Usenet Newsgroup Archive: rec.radio.amateur.equipment

1998-01

These Usenet messages were preserved as a plain-text archive. This PDF was generated by Digital Library of Amateur Radio & Communications from the source text file in 2026.

Date span: 1998-01-01 through 1998-01-31

Source text: rec.radio.amateur.equipment.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 2,879

Message records with no readable body available in the source text: 2

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: Building a tower?????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd16cb$ff6f5360$0a8a92d0@bitnet.bit-net.com>
Source record: 157606

A 400 pound theft-proof chair ! I love it! :-) :-) :-) :-)

> Heh heh! well David, as I said before, I HAVE been accused of
overbuilding. On
> my ship I built a chair to sit in while operating the 40 ton lift. I
wanted
> something the longshoremen couldn't be tempted to drag of somewhere else
on the
> ship to sit their lazy posteriors in, leaving me without a chair to
operate
> from. I built it out of scrap 4" pipe and 1/2" plate. It weighs, by my
> conservative guess, about 400 lbs. It hasn't moved and btw it will still
be
> there when they scrap the ship. 73 evrbdy AB5VH

2. Re: Icom IC-215 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd16fe$403ebe80$0a8a92d0@bitnet.bit-net.com>
Source record: 157607

Anyone know what the TX power rating of the IC-215 is, please?

Thanks! DavidC AA1FA

> Les Hall <leshall@usa.net> wrote in article
> I am selling the above by auction....

3. FS 6 Meter Low Pass Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19980101185001.NAA00302@ladder02.news.aol.com>
Source record: 157706

It is better to install a Low Pass Filter before you meet
and talk with neighbors about your ham radio.

6 Meter Low Pass Filter Models:
#1 Harmonic down 58 dB
Handles up to 250 watts PEP $39.00
#2 Harmonic down 68 dB through 900 MHz.
Handles up to 2 KW PEP $60.00

*All test were made into 50 ohm load .

Price plus $5.00 shipping & handling Con US.
kb5mer@aol.com

4. Re: Heathkit Amp repair

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: nobody@crosslink.net
Message-ID: <34abe761.23599840@news.crosslink.net>
Source record: 157707

On Thu, 01 Jan 1998 10:09:31 -0800, teckserv@ct2.nai.net wrote:

>Allen Beadel wrote:
>>
>> Anyone know where I can get service on two Kenwood SB1000 amps. Would
>> really prefer someone in Texas, or close enough to drive to from Ft.
>> Worth.
>>
>> Thanks!!
>>
>> Allen Beadel
>> N5WJZ

Where's the beef?

73 de Bob, W9DMK
[Change "nobody" to "w9dmk" for direct replies]

5. ft-101zd SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Al <daclark@lni.net>
Message-ID: <34AC0FDD.75F0@lni.net>
Source record: 157708
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

```
Its sold, Thanks for all the replies.
73
Al Kd8z
```

6. Re: need help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34ade86d.11259502@news>
Source record: 157709

On 31 Dec 1997 23:15:44 GMT, rcrusoe@aol.com (RCrusoe) wrote:

>However, the Novice/Tech Plus portions of 80, 40, and 15 meters are capable of
>working the world too. As the sunspot cycle progresses, 15 meters and even 10
>meters will open up big-time. If you want to work HF with a Tech Plus or a
>Novice license, I suggest a combination of 40 and 15 meters.

You should also mention that Novice/Tech-Plus operators are restricted
to using Morse Code on HF except for a teeny-weeny snippet of space on
10 meters, which is only open every 10 years or so. This is about as
exciting as watching paint dry.

ï¿½Demonstrating to the government that you Know the Holy Code allows
one to enter the Temple of the Holy HF, the Lower Bands Lodge Hall
where only the Good and True amateurs reside.ï¿½

quote from Len Anderson

--
Larry Gamache N2YMJ

To reply, delete the
xyz from my address.

7. WTB tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Chong Ong <ongkt88@erols.com>
Message-ID: <34ABE0EE.4C99@erols.com>
Source record: 157710

Want to buy the following tubes:
2A3, EL34, EL37, KT66, 6550 Tungsol, WE tubes and equip.
Thanks.
Chong <ongkt88@erols.com>

8. TRADE:KENWOOD TM241A 2 METER FM MOBILE TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: kb8mcz@aol.com
Message-ID: <19980101192900.OAA05135@ladder02.news.aol.com>
Source record: 157711

HI,I HAVE A KENWOOD TM-241A 2 METER FM MOBILE TRANSCEVIER
THAT I WOULD LIKE TO TRADE FOR A SVGA .28 DOT PITCH MONITOR OR
A 56K INTERNAL VOICE,FAXE MODEM OR A KENWOOD PS-430 POWER SUPPLY.
THANKS DAVE...

KB8MCZ
DAVID T GARDYNIK
SHIOCTON,WI

9. Re: Index Labs QRP+ Info - Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Peter Parker <parkerp@pcug.org.au>
Message-ID: <34abeef0.0@newshost.pcug.org.au>
Source record: 157712
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Scott Gray <comm5@pacbell.net> wrote:

>
>I've read rumblings of a QRP"++"......And a prior version; Index Labs
>QRP (sans the "+"). Differences?
>

Have a look at the Equipment section of G3YCC's home page (accessible through the links section of my QRP page - URL below). There are comments about the QRP Plus there. It seems that the original unit was a bit of a lemon, but that mods that were done had made it much better, though at a price - as the writer says, he's have been better off to wait and buy the later version.

Other reviews I've seen have been more favourable - maybe they are of the later version.

73,

Peter VK1PK

--

____
Peter Parker

E-mail: parkerp@pcug.org.au
Amateur Radio: VK1PK

Home Page: http://www.pcug.org.au/~parkerp/
The home of Novice Notes Online, the Australian QRP Home Page and the STWG Web Site.
____

10. New Pickup Ant. Mount!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Rick Curtis <info@geotool.com>
Message-ID: <34ABEED5.12B2@geotool.com>
Source record: 157713

Attention: Owners of full size CHEVY, GMC, and FORD Pickup Trucks.

If you need a really strong antenna mount, check out the stake hole antenna mount:

http://www.geotool.com/antmount.htm

Please drop by our web site.

Cheers,
Rick Curtis
WA6JKH

11. Interface Cable for Kenwood TS870S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: elektroniks@rocketmail.com
Message-ID: <883680662.1159659524@dejanews.com>
Source record: 157714

I would appreciate it anyone can send me the pinout for the serial cable
connecting the TS870S with a PC Serial Port.

Also if anyone knows how to unlock the TS870S so it can transmit
on all frequencies (0-30Mhz)

73's KB4PMS, Emanuel Culianos

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

12. MOTOROLA Pulsar

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: lecourss <lecourss@total.net>
Message-ID: <34ABF201.4FFB@total.net>
Source record: 157715

I will like any information about the Motorola PULSAR UHF MTS .
I will like service Manual for this radio.
Send me email .
--
Stephane lecours
VE2JTX
Amateur Radio
Quebec Contest Group
http://www.riq.ca/users/mcaron/qcg

13. FS Panasonic RF-B50 SW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Gary <gary@werewolf.net>
Message-ID: <01bd16ee$25e787c0$2ce167ce@gjxwxsqy>
Source record: 157716

10 band compact FM, MW, SW radio (no SSB). A 9 out of 10 with case. Works perfectly. Picture available on request. I bought this radio in 1987 (for $100) for listening on the beach. Unit has been in closet since 1988. Make me an offer or will trade for Heathkit SB accessories.

Gary Hawkins
gary@werewolf.net

14. Re: Great ham transceiver on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: rgp <pelley@qbc.clic.net>
Message-ID: <34AC10D1.1CF8@qbc.clic.net>
Source record: 157717

Please notice price change on this Swan 500. The bid price now
includes the 117 XC power supply/speaker. Apparently prices for a
Swan 500 are a bit lower in the US than in Canada

15. Re: FS: Dentron LA 1000 \ GLA 1000B $295 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Ed Legenza <atued@earthlink.net>
Message-ID: <34ABEA8A.2522@earthlink.net>
Source record: 157718
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

kc5mdm@iglobal.net wrote:
>
> This unit has all the updates and recent new tubes. It is very
> "un-cranky" and has 10 meter thru 160 meters. Looks good in and out. For
> another $75 I will include the matching tuner, with meter, Dentron
> AT-1K. 1000 watts, fixed inductance, handles KW easily. Thanks, Happy
> New Year, Murray
>
> ----------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

Hey Murray,

Happy New Year Old Man. Your forgot the asking price for the amp
itself.....Ed Legenza N6XA 73 (the memory IS the first thing to go).

16. Cellular RX on Yaesu FT-50R with no mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: abtownes@hotmail.com
Message-ID: <883688921.1407975433@dejanews.com>
Source record: 157719
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

There have been various ways posted here to achieve cellular reception on the Yaesu FT-50R. These include hardware changes requiring careful disassembly and soldering, as well as software-only changes using a hex editor on the ADMS files according to instructions provided by Ingra-Beton.

There have also been instructions posted here for getting this Yaesu to scan in steps needed for the cellular band plan. 30 KHz steps would be ideal, but the Yaesu offers only 15 KHz steps, and withholds even those in UHF. A couple of postings here explained how to store a VHF freq set up with 15 KHz steps and then recall it and change the freq to the bottom of the cellular UHF band, and store it again. This keeps the 15 KHz step size, even though it is for a freq range where the Yaesu does not offer it. It was not actually necessary to store the VHF freq, but this is a confusing procedure, and I give credit to its inventor even if he did more steps than necessary.

It was also suggested in postings here that one can program a repeater offset of minus 45 MHz, to be stored with the 15 KHz split. (and turn off ARS, function 5.) With this set up, one can hear a base station which may or may not repeat the mobile, and with a single keystroke, switch to the mobile frequency. It takes a good antenna, but you might actually hear the mobile.

It is the main purpose of this posting to show that (1) neither the hardware nor the hex-edit mods are necessary for cellular reception, and that (2) the tricks needed to enable the 15 KHz steps (very tricky) and the 45 MHz offset can be done much more easily, and done only once, directly in the ADMS software.

The Yaesu FT-50R has the interesting property that it can get cellular reception on images both above and below the desired frequency (for example, 870 MHz, which is locked out). The first IF is 45.1 MHz. Thus we should look for cell images on 960.2 MHz and on 779.8 MHz. I turns out that both exist. This may seem illogical, but all it means is that when we tune to 960.2, the HF oscillator is 45.1 MHz below that, and when we tune to 779.8 MHz, the oscillator is 45.1 MHz above that. In both cases, we would hear a signal that was transmitted on 870. Nothing weird, we just got lucky that they did it this way. From my experience listening to this in Canada where it is legal, the Yaesu appears to have no image rejection in this freq. range, that is, no input filtering. Thus, it gets cellular reception on 960.2 as well as it would if you freebanded the set and tuned to 870. The 960 image is the better of the image choices because the Yaesu automatically uses the NFM detector in

that range. If you listen in the 789 range, you must turn off the RMOD (function 31) that wants to use the WFM detector. After all, this is in the UHF TV range. You might also run into a real UHF TV station there.

If anyone has freebanded an FT-50R, let me know how you think the 960 reception compares to the 870 reception and confirm what I found.

Since all serious users of the FT-50R have the ADMS software, I give you here the procedure for programming the cell range in ADMS with the two trick features. If you do not have it, get the ADMS 1-D now. It covers all the radios that the 1-c covers and them some. It also introduces copy protection, but this has already been cracked.

Load ADMS. Select a range memory from the data list, say L1. Go to the Edit screen. Put in 145 MHz as receive freq. Select step size of 15 KHz. Type in 45.000 for TX Shift. Change the 145 MHz to 961.1 MHz. The 15 KHz remains. Select the negative offset under the 961.100. You might have to go back and forth between + and - offsets a few times, but you can get it to bring up 916.100 MHz for transmit. Type in "CELL" in the Alpha Display and check Show. Or find a cute covert four-letter label. Do OK. Now Edit U1. All the same, but finish up with 973.1 MHz in receive. Do OK. Then, in the main ADMS screen, uncheck Automatic Repeated Shift. Otherwise there will be no 45 MHz offset when the scan leaves the limit edges. Also pick Scan Resume to be "Signal Drop". "5-Seconds" is a crazy mode of no use ever. It should be called Search and Sample. Save the file and load it to the Yaesu-50R.

Scanning cellular is now as simple as recalling L1, tapping key-MR, and holding key-VFO for a few seconds. The Yaesu rescans the range when it reaches the upper limit. As you edit your freq. list over the years, this range need not be changed.

The display shows that all of this works fine with tha antenna jack shorted. I cannot wait to visit Canada to try it for real.

The 961.1 MHz setting is a carefully chosen freq. It is near the bottom of the base-station band, but above the data channels, and is divisible by 30 KHz with a remainder of 20 KHz. This is important because of the IF. If you chose to change it to include more range or whatever, consider the above requirement.

To program a freebanded Yaesu, use 870.900 and 882.900 as the limits. These are divisible by 30 KHz with zero remainder, also important. As I have not tried this, please confirm that it works as I expect.

Wishing everyone happy scanning when visiting a place where it is all legal,

Al

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

17. FS.Matched Pr. SSB Filters For Kenwood TS-940S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19980101212700.QAA22012@ladder01.news.aol.com>
Source record: 157720

Have M.Pr. Fox Tango SSB filters (NEW)
2.1 Khz. For Kenwood TS-940S w/Instructions
$125. +Shp.
Ken (WN9N) 815-478-5109 Kcoin@aol.com

18. FS.1st & 2nd IF For Yaesu FT-980

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19980101213301.QAA20308@ladder02.news.aol.com>
Source record: 157721

1st.& 2nd. If cw Filters for Yaesu FT- 980
XF-455.8 MCN 300 HZ.
XF- 8.9 HC 600 HZ. $90. + Shp.
Ken (WN9N) 815-478-5109 Kcoin@aol.com

19. FS. CW Filter For Yaesu FT-101E/EE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19980101213701.QAA20823@ladder02.news.aol.com>
Source record: 157722

```
Fox Tango YF-31H 250 Hz.CW Filter
For Yaesu FT-101E/EE $45.+Shp.
Ken (WN9N) 815-478-5109 kcoin@aol.com
```

20. Re: Mr. Bill Cheek

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <34ae0b32.48678563@news.flash.net>
Source record: 157723
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Thu, 01 Jan 1998 15:11:33 GMT, cute@radiotelephone.net.ham (Cutie Boy) wrote:

>I found an interesting newsgroup:
>
>alt.fan.bill.cheek
>
>
>I suggest you to take frames against Mr. Bill Cheek to this newsgroup,
>not in this newsgroup.
>

bill cheek is a dick

21. FS. Daiwa CNW-148 500W. Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19980101214001.QAA23760@ladder01.news.aol.com>
Source record: 157724

```
Daiwa CNW-148 500 Watt Tuner
Excell Cond. / No Manual $145. + Shp.
Ken (WN9N) 815-478-5109
kcoin@aol.com
```

22. FS. Kenwood W. Clock HC-10

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19980101214401.QAA24231@ladder01.news.aol.com>
Source record: 157725

```
Kenwood World Clock HC-10 w/Manual
Excell Cond. $135. + Shp.
Ken (WN9N) 815-478-5109
kcoin@aol.com
```

23. Re: Mr. Bill Cheek

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34b20ef8.21128053@news>
Source record: 157726
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Thu, 01 Jan 1998 15:11:33 GMT, cute@radiotelephone.net.ham (Cutie
Boy) wrote:

>I found an interesting newsgroup:
>
>alt.fan.bill.cheek
>
>
>I suggest you to take frames against Mr. Bill Cheek to this newsgroup,
>not in this newsgroup.
>
I suggest you take a flying leap to the moon, cutie boy trouble maker
mr. slime masa dumbass. It's FLAME, not FRAME, you moron.
>
>_____
>
>Garï¿½on Mignon (ï¿½galement connu comme M@S@)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>ï¿½tudient @ Informatique et Mathï¿½matiques d'Universitï¿½ McGill
>Montrï¿½al, Quï¿½bec, Canada
>Mail-Electronique: cute@radiotelephone.net.ham
>URL : http://www.radiotelephone.net (Universel)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.geocities.com/~masataka/mcgill.htm (Universitï¿½ McGill)
>_____
>***Enlevez l' " .ham " pour rï¿½pondre.***
>***Please remove "ham" to reply.***
>
>ATTENTION: Je n'achï¿½terai pas ou rï¿½ponse aucun produit des Cï¿½S non sollicitï¿½s!!

--
Larry Gamache N2YMJ

To reply, delete the
xyz from my address.

24. WTB: Delta ISB-1 with Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Dan Henderson <dandan2@erols.com>
Message-ID: <34AC0FEC.4495@erols.com>
Source record: 157727
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

```
Am in the market for a Delta ISB-1 with the instruction manual. Email
me for costs if you have one available.

Dan Henderson
dandan2@erols.com
```

25. WTB: 1964 World Radio Handbook

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Dan Henderson <dandan2@erols.com>
Message-ID: <34AC10AE.7EAE@erols.com>
Source record: 157728
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.antiques.radio+phono,rec.antiques.marketplace,alt.marketplace.books

Am in the market for a 1964 World Radio Handbook, and am also interested
in all issues from 1950-1958, 1960, 1961, to complete my collection.
Will pay fair price. Email if you have such issues available.

Dan Henderson
dandan2@erols.com

26. Re: FS: Dentron LA 1000 \ GLA 1000B $295 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Dennis Machie <NSn1kcl@worldnet.att.net>
Message-ID: <68h2go$aav@bgtnsc03.worldnet.att.net>
Source record: 157729
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Along with the eyesite OLD MAN.The price is in the subject header
in my newsreader.
Ed Legenza wrote in message <34ABEA8A.2522@earthlink.net>...
>kc5mdm@iglobal.net wrote:
>>
>> This unit has all the updates and recent new tubes. It is very
>> "un-cranky" and has 10 meter thru 160 meters. Looks good in and out. For
>> another $75 I will include the matching tuner, with meter, Dentron
>> AT-1K. 1000 watts, fixed inductance, handles KW easily. Thanks, Happy
>> New Year, Murray
>>
>> ----------------------==== Posted via Deja News ====-----------------------
>> http://www.dejanews.com/ Search, Read, Post to Usenet
>
>Hey Murray,
>
>Happy New Year Old Man. Your forgot the asking price for the amp
>itself.....Ed Legenza N6XA 73 (the memory IS the first thing to go).

27. FS: Drake CC-1, SC-2, SC-6 and CP-1 Power Supply.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <34AC138D.367C@mcipnet.com>
Source record: 157730
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.marketplace

I have for sale the Drake 2 meter and 6 meter convertor in the CC-1 console with the CP-1 Power Supply. These are hard to find Drake pieces and are in Very Good Condition. I will include a photocopy of the manuals for the 2 and 6 convertors. I am taking offers and will let it go to the highest reasonable bidder. I can find no history of what these are going for being they are so rare that is why I am doing it this way. I will not give them away though so make your bid count.

Thank you,

WA0KDS/7 Ron

28. Re: Interface Cable for Kenwood TS870S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: mike <mike@endor.com>
Message-ID: <34AC12DA.BECD9E97@endor.com>
Source record: 157731

For your mod try this url

http://www.mnsinc.com/bry/hamlynx/hammods.htm

CUL
Mike

elektroniks@rocketmail.com wrote:

> I would appreciate it anyone can send me the pinout for the serial cable
> connecting the TS870S with a PC Serial Port.
>
> Also if anyone knows how to unlock the TS870S so it can transmit
> on all frequencies (0-30Mhz)
>
> 73's KB4PMS, Emanuel Culianos
>
> ----------==== Posted via Deja News ====----------
> http://www.dejanews.com/ Search, Read, Post to Usenet

29. Re: Mr. Bill Cheek

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34af0609.6600170@news.cyberhighway.net>
Source record: 157732
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

cute@radiotelephone.net.ham (Cutie Boy) wrote:

>I found an interesting newsgroup:
>
>alt.fan.bill.cheek
>
>
>I suggest you to take frames against Mr. Bill Cheek to this newsgroup,

Frames, huh? I don't recall folks taking any frames against anybody
around here.

>not in this newsgroup.

I suggest you stop changing your name so I don't have to keep stuffing
you back in my killfile.

<PLONK>
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

30. WTB UHF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: AL <k6djp@pacbell.net>
Message-ID: <34AC1DB1.20C5@pacbell.net>
Source record: 157733

I am looking for a uhf amp that will cover the 440 to 450 range,1 to 10 watts input with 100 watts or better out.Rcv preamp not required.Must be solid state.
AL

31. Sold. yaesu MD-1-C8 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: richar@earthlink.net
Message-ID: <68h69d$1en@chile.earthlink.net>
Source record: 157734

MD1-C8 mic SOLD.

Rich.

32. Sold. Yeasu FT-890AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: richar@earthlink.net
Message-ID: <68h639$1en@chile.earthlink.net>
Source record: 157735

FT-890-ATis SOLD.

Rich.

33. Re: Yaesu FT-1000D vs. ICOM IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <34AC322A.2B78E116@mindspring.com>
Source record: 157736

I'll be the devil's advocate here. Having reviewed many rigs for ham radio magazines over the years, I can see the reason for this question. There are certainly cases where less expensive rigs ourperformed the big dollar rigs, or offered features making them more useful or desirable than the high dollar rigs.

A couple of cases in point:

1. Does the 1000D have a spectrum display? The 756 and 746 do, as does the 781.

2. Ever notice that the Yaesu 990 has a "digital filter" for high/low cut? The 1000D lacks this valuable feature. But, I believe the 1000MP does have it.

Now, I'll stir the fires a little more: My TenTec Corsair II has a quieter receiver than nearly any digital type rig. But it also has zero features that most ops now feel they need, such as: built-in antenna tuners, 100 memories, stackable band registers, push-button dual VFO, displays showing all your settings, etc.

Which is more important, features or hearing the rare one? Why would I ask this? Feature ladden rigs are all digitally based - computers with RF sections, if you will. What do computers do? They generate noise. Some rigs generate more than others. One of the quietest rigs around is the ICOM 728.

Oh well, enough of that. Let the fellow ask his questions and answer him with your experience. That's what he wants and that is what a newsgroup is for - to act as an Elmer for each other.

Bill W2BLC

34. sportcat scanner trade for qrp kit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: n1wcc@juno.COM
Message-ID: <19980101.185342.15014.1.N1WCC@juno.com>
Source record: 157737

Bearcat/sportcat sc150 scanner 12 band,100 memories,turbo scan,wx channels,unit comes with charger and nicad pack works well and looks good..no manuel..am not shure if the 800 mhz is blocked or unblocked it does recieve cell phones.Paid 189.00 2 years ago...Am looking for a unbilt qrp kit preferably 40 meters or 80 .meters..e-mail me direct N1WCC@juno.com
.

35. Re: Icom 746 REVIEW !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <34AC3554.B3F78EC4@mindspring.com>
Source record: 157738

Nice review. What will the rig cost? When will it be
available in the US?

Bill W2BLC

36. Re: Yaesu FT-1000D vs. ICOM IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Tony Hwang <oolong@netcom.ca>
Message-ID: <34AC33FF.50CA@netcom.ca>
Source record: 157739

Lee St.Clair wrote:
>
> Its strictly a matter of opinion...I have both and I like both Monetarily
> speaking, the 756 is light years ahead
>
> rshafner@nhs-healthlink.org wrote in article
> <34AAB196.420C@nhs-healthlink.org>...
> > BPiper wrote:
> > >
> > > I am interested in any comparisons or evaluations of the Yaesu FT-1000D
> and
> > > the ICOM IC-756. Which is the "better" transceiver? Any thoughts on
> where
> > > to get the best purchase price would also be appreciated.
> > THERE IS NO COMPARISON, YAESU FT 1000D IS THE STANDARD. HAVE TRIED BOTH
> > AND STAYED WITH YAESU. GOOD LUCK
> >
Huh? At least original poster better put the radios in same league.
Apples vs. orange; no, no. How about IC-775 and FT-1000D?
If it were me, I'd pick FT-1000D. Don't ask me why. I just like 1000D.
Tony, VE6CGX

37. DVS-2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Mark N Dumont <mark@ciainc.com>
Message-ID: <34AC370D.C00584D3@ciainc.com>
Source record: 157740

If anyone has info on the DVS-2 module for the FT1000-D.
I would appreciate it if I could get some instructions for it.

I recently purchased a used FT1000-D and it came with this option with
no instructions
available. And the owners manual to the radio is vague.

Thank You
Mark

38. Re: WTB Dummy Load

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: "Mark L. Bary" <mbary@erols.com>
Message-ID: <34AC3BF2.8DA02EA0@erols.com>
Source record: 157741

BPiper wrote:

> I'm looking for a 50 ohm dummy load that will handle intermittant
> power of
> 1.5 KW.

Ameritron sells a 1.5KW Oil filled DL for $60, including oil. Or $40
and you add your own oil.

Mark,
N4EOC

39. Re: AOR 8000 and Standard C558A with accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: jnm@ibm.net
Message-ID: <34ac4448.0@news1.ibm.net>
Source record: 157742
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment

Dang... Response was tremendous. The AOR8000 is sold...

40. yaesu 847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Jim Bugno <n3sjb@epix.net>
Message-ID: <34AC75B3.C515F5CC@epix.net>
Source record: 157743

Does anyone know anything about the new yaesu 847? It's frequency
coverage. The
adds I've seen state 430 Mhz. But I wonder if that covers up to 440 Mhz
or 450Mhz.
It seems like a very interesting radio especially for satellite work.

Jim N3SJB

41. Re: Icom 746 REVIEW !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: hershman <hershman@ix.netcom.com>
Message-ID: <34AC47EF.C316D19E@ix.netcom.com>
Source record: 157744

Available first quarter of 1998 latest and initial price around $1800
but may fall to $1600
in six months. These details given to me by a reliable source.

hershman wrote:

> Go to : http://www.waters-and-stanton.co.uk/ic-746E.htm

42. CW Filter Bandwidths

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: bill powell <bpowell@intrex.net>
Message-ID: <34AC5723.29A6@intrex.net>
Source record: 157745
Cross-posted to: rec.radio.amateur.equipment,triangle.radio

Does anyone have any advice on narrow CW filter bandwidths? My ICOM 706 has a single extra filter position, and 250 Hz (FL-101) or 500 Hz (FL-100) CW filters are available. Does anyone have either of these filters that you want to sell?

73,
Bill Powell
KF4SRM
bpowell@intrex.net

43. Motorola Radio's For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Todd Ricke <toddr@dominet.com>
Message-ID: <34ac5cb8.0@news1.ibm.net>
Source record: 157746
Cross-posted to: alt.radio.amateur.club.clarc,pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

Maxtral 2 channel, VHF 25 watt - $175

Spectra 800mhz, 35 watt, A-7 w/ cables etc., Remote head - $350

MTS 2000 w/ flash port, 406-502mhz, with rapid charger, and 2nd ultra high capacity battery - $700

Visar UHF A-7 450-470mhz, with dual charger - $500

Please Email me for any questions or if you are interested.
toddr@dominet.com

44. Pieces of older equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: "Paul B. Nielander" <melniel@indy.net>
Message-ID: <68hllv$47n$1@news.indy.net>
Source record: 157747

Have 2 older radios for sale:

1. Siltronics 1011C in great shape.

2. Yaesu 757 GX with the FP 757HD power supply.

both work and have been used little - specially the 757.

Any interest please e-mail to melniel@indy.net

45. TM-V7A dual CTCSS RX Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Curtis Scholl <scholl@infinet.com>
Message-ID: <34AC5D0D.5502@infinet.com>
Source record: 157748

I purchased a Kenwood TM-V7A on 10 1 97. It would not RX CTCSS on both bands without muteing out on UHF side. I sent it to Kenwood for a "CPU" upgrade. Now it won't ENCODE DTSS mode. RX is ok in DTSS mode.

Anyone have any input??

46. FS: MFJ 1270B TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: John Haynes <jhaynes@numbersix.com>
Message-ID: <34ac5f15.0@news1.ibm.net>
Source record: 157749

For sale: MFJ 1270B TNC, excellent condition, little used with cables (including TX cable), power supply, and all manuals. Asking $50 OBO. Email jhaynes@numbersix.com for details.

-John

47. For Sale All Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Ken Gentry <kc4var@worldnet.att.net>
Message-ID: <68hn0s$8ms@bgtnsc02.worldnet.att.net>
Source record: 157750

> My friend Bob has some things for sale. DO NOT RESPOND TO ME. Bob can be
> reached at wb5apd@juno.com
>
>
>
> 1. FT-736R with 6 meters. Current AES prices below. Will sell all for
> $1540.00. All is less than 12 months old in new condition with original
> boxes/manuals (should still be under factory warranty) bought in April of
> this year. Have receipts and un filled out warranty card . Also have
> software to run the FT-736R. Would knock another $40.00 off the $1540.00
> price if someone wants it without the FIF-232C and software.
>
> NEW PRICE COST
> FT-736R $1969.95
> FEX-736-50 (6m Module) $ 279.95
> FTS-8 tone encoder/decoder $ 62.95
> Keyer-B electronic keyer unit $ 26.95
> FIF-232C Computer interface $ 95.95
> --------------
> Total $2435.70
>
>
> 2. TE Systems ssb/fm 440 amp with manual. Model number 4452. Puts out
> 170 watts with 20 watts in. Looks and works like new. Price is $250.00.
> Cost new $469.00.
>
> 3. Yaesu FT-990 AC. Less than 12 months old in new condition. $1350.00
> with box/manual. (still under factory warranty)
>
> 4. Alienco DM-1350 35 amp DC supply. Less than 12 months old in new
> condition. Cost $170.00. Sell for $125.00. have original box manual.
>
> 5. Yaesu FT-530 2m/440 HT Like new in original box w/manual. Condition is
> perfect. $275.00.
>
> 6. Accessories for FT-530. All of this stuff is in original boxes and
> most has never been used. (3) FNB-27G 12volt 600 ma batteries $45.00 for
> 3 of them. NC-42 quick charger $35.00, CSC-58 soft case $10.00, FBA-12 AA
> battery case, $12.00, E-DC-5B cigerette lighter adapter $8.00, MH-29ab2
> display speaker mic $65.00, NC-18B wall wart for 12volt batteries $10.00,
> MFJ 285 lapel mic $10.00.
>
> 7. SB-220 amp in NEW condition with Eimac 3-500-Z tubes. This amp looks
> new. Have original manual and full output. Price is $835.00 see below.

> This is probably the nicest SB-220 in the country. Wiring looks factory
> also. Replaced filter bank and diode/meter board (Harbach electronics)
> just they were original and didn't want to have any problems in future.
> Also put in Harbach electronics in-rush kit and parasitic kit,soft start
> kit plus a new fan unit (quieter and puts out more air)
>
> SB-220 $550.00
> SHIPPING I PAID $37.00
> NEW CORRECT PLATE CAPS $18.00
> UPGRADES TO AMP (NEW FILTER BANK/
> NEW DIODE METER BOARD/NEW FAN UNIT/
> IN RUSH KIT/PARASITIC KIT/SOFT START $230.00
> -------------
>
> TOTAL $835.00
>
> 8. Nye Viking MB-V-A antenna 3kw tuner. Condition is like new with
> manual. Cost new $879.00. Price is $475.00. See page 42 of latest AES
> catalog.
>
> 9. Alienco 2 meter DJ-S11T HT. Bought new less than 3 months ago.
> Condition is like new with original box/manual. Price is $90.00. Current
> AES price is $119.95.
>
> 10. ANLI HT 2m/440 telescoping whip antenna. 3.2 and 5.6 db gain. Model
> AL800. Cost $35.00 sell for $15.00. It is new in original pouch. See HRO
> page 39
>
> 11. ANLI HT 15" rubber duck whip antenna with BNC. Cost about $22.00
> sell for $7.00. Not sure on model number on this one.
>
> 16. Radio Amateur handbooks. 1969, 1977, and 1980. Sell for $5.00 each.
>
> All equipment works like new. All prices are plus
> shipping/insurance upon receipt of postal money order. Prices are firm
> due to the fact most of this equipment is almost new.
>

48. Re: TM-V7A dual CTCSS RX Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Curtis Scholl <scholl@infinet.com>
Message-ID: <34AC616E.29A2@infinet.com>
Source record: 157751

Curtis Scholl wrote:
>
> I purchased a Kenwood TM-V7A on 10 1 97. It would not RX CTCSS on both
> bands without muteing out on UHF side. I sent it to Kenwood for a "CPU"
> upgrade. Now it won't ENCODE DTSS mode. RX is ok in DTSS mode.
>
> Anyone have any input??
post&reply

49. freq. Adjustment for the FT-757

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Williamson <lgwsaw@micron.net>
Message-ID: <68hpoj$k8d$1@news01.micron.net>
Source record: 157752

Does anybody know how to adjust the freq.. on this rig? it seems to be off
just a little. I would not like to buy the service manual just for this
little problem.
thank you
73 Larry

50. trd FT-50r fr VX-1r

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Dashoff <robert@ucr.campus.mci.net>
Message-ID: <34AC7BDE.1BB5AC08@ucr.campus.mci.net>
Source record: 157753

I would like to trade my Yaesu FT-50rd in mint condition that has the "full freeband" mod with the std + five watt batterys, NC-50 dual band charger, nylon battery case, rubber protecter, box ect. for VX-1 setup of equal value or my radio/accesories plus a cash differance. Please email if interested,

Thank you,

Bob..... KN6GA

51. Zendappartuur etc Aangeboden !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Cees Brommersma <pa3fce@bigfoot.com>
Message-ID: <68gfou$4g1$1@guust.globalxs.nl>
Source record: 157754

Aangeboden diverse Zendappatuur en andere component !!

1) Kenwood 2 Meter Transceiver, type TR2200, alle kanalen voorzien van 2 meter
frequenties, zowel simplex als repeaters.
Prijs Fl. 175,00

2) Kenwood 2 meter Tranceiver, type TR2300, plus diverse accessoires, etc.
Prijs Fl. 225,00

3) Kenwood Dual-band Portofoon, (2Mtr en 70Cm) type TH77-E, met Alle !! ja echt Alle
bijbehorende accessoires, een zeeeeer fraai exemplaar.
Prijs Fl. 750,00

4) 3 stuks Videorecorder type VCR (Philips), waarvan 1 exemplaar in goede staat, de overige
mogelijk voor onderdelen, met +/- 15 banden erbij, Voor de liefhebber !
Prijs Fl. 40,00

5) Sony Videorecorder, Type SL-C7E, kompleet werkend, met afstandsbediening en manuel, etc.
plus een extra exemplaar voor onderdelen.
Prijs Fl. 100,00

6) PC-Radio, dus voorin de PC met antenne en Speakers en uiteraard windows-software.
Prijs FL. 30,00

7) TV antenne, fabrikaat Fuba, type C voor de UHF band (60cm) in goede staat.
Prijs Fl. 25,00

8) Acculaadapparaat, professioneel exemplaar, levert 60 Ampere bij 24 Volt !!
Prijs FL. 150,00

9) Breedband-Zender voor 60 of 70 cm, met een uitgangsvermogen van 1 Watt.
Prijs Fl 100,00

10) Defecte Video 2000 videorecorder, type 24 VR 13/30.
Prijs Fl. 25,00

11) Zware Homemade regelbare Voeding van 3 tot 20 Volt bij 25 Ampere uiteraard met meters
uitgevoerd.
Prijs Fl. n.o.t.k.

12) EGA - Kleurenscherm, met defect merk ADI.
Prijs Fl. 25,00

13) Video camera (kleuren) merk JVC met alle toebehoren (statief / koffer / etc)
Prijs Fl. n.o.t.k.

GEZOCHT DIVERSEN !! GEZOCHT <> GEZOCHT <> GEZOCHT !!

1) DC Pack + Electrisch Schema voor Canon VM-E2 Camcorder.

2) Defecte Camcorder.

3) Oude LNB'sss.

4) Schotelantennes, van +/- rond 30 cm.

5) Sony PCM 701 of 601 of 501.

6) Losse Tuner (FM/AM)

7) Voor Honda Transalp (XL600V) een Middenbok en een Werkplaatshandboek !

Reacties uiteraard via Email (pa3fce@bigfoot.com) of Telnr 020-6313789
Ajuuuuus <> Cees Brommersma

52. GEZOCHT SCHOTEL !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Cees Brommersma <pa3fce@bigfoot.com>
Message-ID: <68gfpc$4g2$1@guust.globalxs.nl>
Source record: 157755

Hallo daar,

Ik (Cees) ben naastig op zoek naar een schotelantenne van +/- Rond 30 cm !!
Mocht je wat hebben en of weten, trek dan effe aan de bel !!
Ajuuuuuuuus <> Cees

53. Re: FT50R Cable Pin Outs for Programming

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: mrusso@hoflink.com
Message-ID: <34aafbee.899506@news.hoflink.com>
Source record: 157757

On Wed, 31 Dec 1997 13:54:21 -0500, Alimento <alimento@erols.com>
wrote:

>Does anyone have the info pin outs to make a FT50 programming cable?
>

Unfortunately there is a circuit board in the plug (computer end) with
a number of parts on it. . It's some sort of converter I'm told.
I gave up and got one with the software. It ran around $35 bucks.

Sorry about the bad news but I've been there and done that.

73, Mark
Happy New Year

54. Re: any reliable mail order?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Pete <spfldpete@eosince.com>
Message-ID: <01bd164f$81e778e0$9f6c1dce@spfldpete>
Source record: 157758

Austin amateur radio supply treated me ok.
pete wd9alm

Lou Hinshaw <aruder@pipeline.com> wrote in article
<349e9ceb.1757338@news.pipeline.com>...
> Dale Ireland <direland@drdale.com> wrote:
>
> >Could someone please give me a recommendation for a reliable radio
> >mailorder outfit. I just got screwed by Grove (promised to ship me items
> >they really didn't have in stock)
>
> Yah. I had the same experience with Amateur Electronic Supply, from
> a guy named Ray Grenier,in Michigan.
>
> Who knows a good one?
>
> Fair Radio in Lima Ohio is good.
> Dealt with them over 20 years and they have NEVER stiffed me.
>
> Lou H.
> Prolific inventor,
> Lousy Salesman,
> Incompetent businessman.
> (Typical of the Breed)
> Tulsa OK, USA
>

55. Need manual for Swan 500C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: grogers2@aol.com
Message-ID: <19980101022600.VAA19492@ladder02.news.aol.com>
Source record: 157759

I need a manual, schematic or what information I can get on a Swan 500C and 117CX power supply. Just picked up an old rig and think I have a bad power transformer.
73 Glenn Rogers WA5ZJK
GRogers2@aol.com

56. Re: Building a tower?????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: n4jvp@ix.netcom.com
Message-ID: <34b1f144.6862753@snews.zippo.com>
Source record: 157760

On 31 Dec 1997 18:21:15 GMT, rcrusoe@aol.com (RCrusoe) wrote:

>In article <68c7fu$i4n$1@news01.micron.net>, " Williamson" <lgwsaw@micron.net>
>writes:
>
>>
>Hello, I am thinking about building a small tower. Does anyone know or
>>have
>some information? thinking about using 1"angle and some 1/4" round stock
>>or
>1/2, 1" flat bar for the cross members
>any information would be greatly
>>appreciated
>thank you Larry
>
>
>New to welding? Don't be intimidated by it. Basic burning (cutting with a
>torch), grinding, and arc-welding techniques can be learned in a couple of
>weeks if you have an experienced welder to lead you down the right path and
>critique your practice pieces. Gas welding takes a bit more skill and more
>time to learn. Stick with arc.
>The keyword here is penetration. You want to fuse the two pieces you are
>welding completely through and through, resulting in a true monolithic joint.
>Such a joint will sacrifice practically nothing in strength. Try to break your
>practice welds with a hammer, and look at how well your weld penetrated the
>joint. You should have practically 100% after welding both sides. You will
>probably have to cut through the weld to examine it if you have done it right.
>
>
>Another thing to watch for is pinholes and undercutting. The former is caused
>by impurities buried in the weld, and the latter by too hot of an arc. When
>you lose your arc, always chip and wirebrush the slag away from where you will
>start again. Your finished weld should be a continuous rippled ridge, like a
>tipped-over stack of dimes and is the result of correct arc distance, current,
>rod angle, good motion and puddle control, and a host of other factors. If a
>weld looks good, it probably is good. Pretty welds are usually strong welds,
>assuming good penetration.
>
>Before you go out and buy a bunch of equipment, allow me to warn you that you
>will want a DC machine rated at 125 amps for the size material I have
>mentioned. Rods can be either of the two most popular types, 6011 or 7018.
>The 6011 is cheaper and you can get buy with a smaller machine, maybe even 100
>amps. The 7018 is easier for the novice welder to use, and it lays down a
>pretty nice bead with very little practice, but costs more and requires higher

>current. It is also stronger.
>
>Watch your eyes! Not only when you are welding and burning, but also when you
>are grinding or chipping slag. Slag is almost like glass, and flies orr the
>weld with incredible velocity.
>
>Make sure you have an experienced welder check out all your equipment before
>proceeding with the learning process, and use gear in the manner he does.
>Follow all manufacturer's directions and heed all warnings. Be Safe!
>

Good advice! Better yet look for a continuing ed IA class such as
'Intro To/Basics Of ...'. The money and time spent will be well worth
the knowledge gained.

73 de n4jvp

57. Re: TH-G71 interface cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: aa7uj@aol.com
Message-ID: <19980101024101.VAA23453@ladder01.news.aol.com>
Source record: 157761

Kenwood promised to have the cable available by end of year. Oh well, I guess they blew that one...

I don't think it will be a simple cable but wil contain circuitry to convert to tones or something..... stay tuned and flame mail Kenwood, until they deliver !

John

58. Re: Yaesu FT50R - still being made?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: chris ayres <cjayres@ozemail.com.au>
Message-ID: <34AB1CA2.2052@ozemail.com.au>
Source record: 157762

Tony Baldock wrote:
>
> Here in Australia the Yaesu agent, Dick Smith Electronics, is
> currently advertising the FT50R at AUS$150 off normal price in a
> "clearance sale". I telephoned them and they told me that the FT50R
> is being replaced with the VX1R. Have they stopped making the FT50R?
> --

Tony,

In Australia the FT-50R is being replaced by the FT-50RD (same radio
with FTT-12 keyboard), so we're clearing the earlier model with some
special pricing. Sorry if there was any confusion caused by our staff.

We'll certainly be carrying the VX-1R, which is due in February....

Regards,
Chris Ayres,
DICK SMITH ELECTRONICS.

59. Re: Yaesu FT-1000D vs. ICOM IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: "Lee St.Clair" <w7ax@montananet.com>
Message-ID: <01bd1666$5fb1b940$3d2d28cf@w7ax.montananet.com>
Source record: 157763

Its strictly a matter of opinion...I have both and I like both Monetarily speaking, the 756 is light years ahead

rshafner@nhs-healthlink.org wrote in article <34AAB196.420C@nhs-healthlink.org>...
> BPiper wrote:
> >
> > I am interested in any comparisons or evaluations of the Yaesu FT-1000D and
> > the ICOM IC-756. Which is the "better" transceiver? Any thoughts on where
> > to get the best purchase price would also be appreciated.
> THERE IS NO COMPARISON, YAESU FT 1000D IS THE STANDARD. HAVE TRIED BOTH
> AND STAYED WITH YAESU. GOOD LUCK
>

60. COMPUTER CONTROL OF YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: ROB JORDAN <iamk4rob@digital.net>
Message-ID: <68f3jf$5j0$1@ddi2.digital.net>
Source record: 157764

Has anyone wrote any software to computer control a yaesu radio in basic .
if you have would you share some code to show how to send and recieve data
to the radio. I want to build a custom app to control my rig through the
internet and i cant figure out how to send properly formatted control codes
to the radio. any help would be appreciated greatly. and i would give you a
copy of the finished program if you wanted it includeing source code. any
version of basic is fine it all would give me a clearer understanding of the
format of the data.

thanks rob jordan k4rob

email me at k4rob@digital.net you have to remove iam from my listed
email address (anti spam)

61. @@@ Happy New Year @@@

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34ab1ec1.24442951@news.total.net>
Source record: 157765

@@@ Happy New Year !! @@@

Nouvelle Ann&#65533;e Heureuse !!

Gl&#65533;ckliches Neues Jahr !!

Nuovo Anno Felice !!

Ano Novo Feliz !!

Feliz A&#65533;o Nuevo !!

Gar&#65533;on Mignon (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

62. Ameritron AL-1200 HF Amplifier: Your Opinion Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: nitz@clark.net
Message-ID: <68f7e2$neb@clarknet.clark.net>
Source record: 157766

Hello:

I may have a chance to purcase a Used Ameritron AL-1200 for a good price.

For those of you who have used these amplifiers...how do you like them?

And how much is the replacement cost for the EIMAC 3CX-1200A7 tube?

And Finally...how much trouble is it to get 240 Volt service installed in a 'normal' residential single family home?

Thanks, 73 and Happy new year to all,

Jim Nitzberg WX3B

63. 30L-1 811 TUBES NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: ALBEHAM <ALBEHAM@prodigy.net>
Message-ID: <01bd1673$3d0aa5c0$52e648a6@default>
Source record: 157767

HELLO OUT THERE IN INTER NET LAND, NEED 811 TUBES FOR THE 30L-1 THE OLD
ONES WITH CERAMIC BOTTOMS....TNXS AL
ALBEHAM@PRODGIY.NET....

64. sb220 knobs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Sonny Chong <sonnyc@skyinet.net>
Message-ID: <01bd1672$eeadeae0$e6a28ed0@sky.skyinet.net>
Source record: 157768

```
Hello everyone,
Does anybody have the big knobs for the sb220 in their junk boxes. I need
a set.
Pls e-mail response.
Happy New Year.
73,
de Sonny DU1SSR
```

65. radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: jasonmcrai@aol.com
Message-ID: <19980101054901.AAA09241@ladder02.news.aol.com>
Source record: 157769

I'm a new ham and I'm getting Ready to buy my first rig I have really considered the Yaesu ft-8500 dual band Does anyone have one or have any suggestions on a better radio? Is it a good radio?? help
Thanks,
Jasonmcrai@aol.com

66. Re: Building a tower?????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: rcrusoe@aol.com
Message-ID: <19980101062601.BAA12175@ladder02.news.aol.com>
Source record: 157770

In article <01bd1627$913754a0$0d8a92d0@bitnet.bit-net.com>, "DavidC"
<davidc@bit-net.com> writes:

>
I'm exhausted just reading your post! "You're a better man than I (if
>you
build
that tower) Gunga Din"! I'll be a 'sissy' and settle for Rohn 25,
>thank
you very
much! Wow! Impressed in NH ... 73, DavidC AA1FA

Heh heh! well David, as I said before, I HAVE been accused of overbuilding. On my ship I built a chair to sit in while operating the 40 ton lift. I wanted something the longshoremen couldn't be tempted to drag of somewhere else on the ship to sit their lazy posteriors in, leaving me without a chair to operate from. I built it out of scrap 4" pipe and 1/2" plate. It weighs, by my conservative guess, about 400 lbs. It hasn't moved and btw it will still be there when they scrap the ship.

Back to towers, though, I have seen a lot of fotos of towers going ever which way but straight up due to extreme weather conditionsl. I know, I know; commercial towers are not designed to withstand hurricanes and such, but where does that leave you during or after a hurricane? I would rather overdo than underdo.

Your Rohn 25 probably is less expensive than a "Crusoe 25" would be, though. I just posted the way I would do it.

73 evrbdy
AB5VH

67. Re: 706 MKII relay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <34ab38cb.2002026@news.cmc.net>
Source record: 157771

On Wed, 31 Dec 1997 18:23:58 -0600, "John P. Toscano"
<tosca005@tosca005.email.umn.edu> wrote:

>
>Gary, what leads you to this conclusion? My ICOM 706MkII Instruction
>Manual says nothing of the sort regarding ICOM amplifiers only!
>
>Stan: Look at page 6 of the manual. Pin 2 goes to ground. Pin 3 is
>labelled HSEND in the book, and it goes to ground when transmitting on
>the HF through 6 part of the radio. It also acts as an input -- when
>brought to ground potential (actually -0.5 to +0.8 volts) it will cause
>that side of the radio to start transmitting. Pin 7 is called VSEND.
>Like HSEND, it goes to ground when transmitting, and causes the radio
>to transmit if grounded. Only this time on the 2 meter portion of the
>radio.
>
>My RF Concepts RFC2-117 can be triggered with either a positive voltage
>(the default) or by grounding an input (selected with a jumper change).
>I haven't moved the jumper and connected the 706 to the 2-117 yet, but
>I certainly plan to do exactly that, and do not plan to have any
>problems with either the radio, the amplifier, or my warranty...

Well lets say I do know from experience and also many callers. The
send transistor only sinks 20 milli amps of current. I once told a
person to attach a small relay from pin 3 to pin 8 on the original 706
which would close upon PTT or CW key down. The result was he promptly
destroyed the switching transistor. The 706 nor the MK II has any
sort of internal switching relay. You have to be careful you do not
exceed the power rating of the transistor which is about 25 watts as I
remember. I will have another look when I return to work.

You are best to use an external switching transistor or something like
the AREB-700. ICOM Amps used such a small switching current and it
was a non inductive switching system the 706 will switch those amps
nicely.

Former General Inspector - Signals on the Norfolk & Southern

Gary

68. Need mod for IC-2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: plocke@mediaone.net
Message-ID: <68ff2h$9im4@baker.se.mediaone.net>
Source record: 157772

Does anyone have the mod to open receive on the IC-2710H to 430-470 Mhz ?

Paul, KB4PML
plocke@mediaone.net

69. Icom IC-2710H Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: plocke@mediaone.net
Message-ID: <68ff8k$9im5@baker.se.mediaone.net>
Source record: 157773

Does the remote infrared mic work well? Are there any service bulletins on the IC-2710H?

Paul, KB4PML
plocke@mediaone.net

70. WTB HW-101

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Craig Lund <clund@bestweb.net>
Message-ID: <01bd1685$201d6260$d26d5ed1@clund.bestweb.net>
Source record: 157774

Want to buy a Heathkit HW-101. Does not need to be in working order.

Any original packing and manuals would also be appreciated.

Please let me know condition when you contact me as well as the asking price.

Email me at

Clund@bestweb.net

73s

Craig

71. Re: New WEB URL for KIWA ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Tom <topdog@advicom.net>
Message-ID: <34AAF7CE.161@advicom.net>
Source record: 157775

Kirby Nesbitt wrote:
>
> Does anyone happen to know the new URL for KIWA filters,
> located in Yakima, Wash.?
> Old address: www.wolfe.net/~kiwa/ comes back as NOT FOUND.
> I'm after a BCB filter they build/built. Wonder if there still
> in business?
> Thanks!
>
> Kirby Nesbitt -VE4NU/7-
> <knesbitt@velocity.bc.ca>

Yes - I bought some tubes from them recently. Try kiwa@wolfenet.com

Tom KD4AKC

72. Re: Is the Yaesu FT-50RD/41B Bulky?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: worf@cryogen.com
Message-ID: <34ab57bb.36736914@news.direct.ca>
Source record: 157776

On Tue, 30 Dec 1997 15:10:40 -0600, Audrius Brazdeikis <audrius@uh.edu> wrote:

>Not really. Consider battery capacity too. The 600mAh capacity (41B) is
>somewhat too small.
>I have drained the battery just in less that 10 hr. of Rx ...
>

Correct, isn't it? the '50 draws 55mA in squelched Rx... (according to the specs, I didn't measure it), and every time it opens, it says it draws 200mA...

Personally, I feel that the battery is a tad small, since i have to use 5W to hit a local repeater (I'm a bit far from it and lots of obstacles in the way), and it only gives me ~20 mins of Tx. I don't have another battery standby, so I really have to stretch out the battery >g<.

VE7WRF
--
Worf, Son of Mogh
http://www.cryogen.com/worf/ or
http://worf.home.ml.org
IRC: EFNet: Worf, wo`rIv
DALnet: _Worf_
worf@cryogen.com

73. FT480R Dispaly Prob. Help.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Sean Corcoran <ei5he@indigo.ie>
Message-ID: <68fqi6$l0n$1@news.indigo.ie>
Source record: 157777
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Hello there.
The display of my trusty Yeasu FT480R had suddenly decided to give me an incorrect readout. The rig is working fine on transmit and receive but the display is nearly 50kh from the TX and RX freq.
I have tried all the usual things like looking up the manual, leaving off the power for a period of time.
I do not have any equipment to test/adjust etc.
If you have any info that could help me I would appreciate it or the name of a reliable repair service in the UK also.

Thanks for your time and a Happy New Year to you and yours.

Sean.

74. Anyone Tried Alinco DJ-C1T Yet??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: kaboom@SPAMOUT.loop.com
Message-ID: <kaboom-0101980233360001@p23.hwts16.loop.net>
Source record: 157778

Has anyone tried out the new Alinco DJ-C1T credit-card sized 2m HT yet? Or the 440 version? If so, please email opinions. Thanks!

Michael
kaboom@writeme.com

--
To email me, remove SPAMOUT from my address. You know why. Thanks.

75. Request Yaesu mike pinouts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Howard@quercus.demon.co.uk
Message-ID: <B0D123E896683E109@quercus.demon.co.uk>
Source record: 157779
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Friends,

In an effort to get going on 6 m, I have purchased a mint secondhand FT-690RII, with which I wish to use a good desk mike. I have bought a Yaesu MD-100 A9X, and now need to make up an adaptor lead (as the x90 rigs have peculiar mike pinouts). The mike is designed to work with recent Yaesu HF rigs - so

can anyone please tell me the mike pinouts on such a recent Yaesu rig (i.e. one which works properly with said mike)?

Many thanks & a very happy Christmas,
73,
Howard.

Dr Howard Oakley, M1BWR: active on 2 m SSB, starting on 6 m
EHN & DIJ Oakley
Isle of Wight UK
CompuServe: 70734,120; howard@quercus.demon.co.uk

76. Re: Anyone Tried Alinco DJ-C1T Yet??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: gbabin73@aol.com
Message-ID: <19980101105901.FAA25370@ladder02.news.aol.com>
Source record: 157780

>Has anyone tried out the new Alinco DJ-C1T credit-card sized 2m HT yet? Or
>the 440 version? If so, please email opinions. Thanks!
>
>

Does the word "Pile" ring a bell. It's kind of novel for about 5 min. then the cute factor wears off and you realize that it is all but useless. I work at HRO and refuse to sell them because they all get returned within the first week.
73 DE N5MCJ (Jerry)

77. Re: FT50R Cable Pin Outs for Programming

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: wb9bxy@aol.com
Message-ID: <19980101112200.GAA28335@ladder01.news.aol.com>
Source record: 157781

The cable is not just a set of wires for interconnect. There is also circuitry which adapts the RS-232 signal levels to the TTL levels compatible with the FT-50R.

Cheers.

78. Kenwood TS-570D band limit mod needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: daniel@pandora.lugs.org.sg
Message-ID: <68g544bap1@columbine.singnet.com.sg>
Source record: 157782
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,

I am looking to limit the band edges of the TS-570D
to conform to the European models of the rig. As it is, the
rig is open on all the bands. I'd appreciate if someone
could send me information on how to perform this mod, or at
least point me to where I might procure such info. Thanks.

73 de 9V1ZV Daniel

+------------+------------------------------+
Daniel Wee	daniel@pandora.lugs.org.sg
9V1ZV	
QRP-L #667	9V1ZV@amsat.org
+------------+------------------------------+

79. Re: SSTV modes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Roger Basford <Roger@g3vkm.demon.co.uk>
Message-ID: <i3RVLCAtL5q0EwPA@g3vkm.demon.co.uk>
Source record: 157783

In article <68eg0o$ker@bgtnsc03.worldnet.att.net>,
KB8JLV@worldnet.att.net writes
>Can anyone tell me what the more popular modes are. I hear a bit of
>activity on 20 meters but haven't figured out which mode is in use. tnx,
>stan
Martin 1 is most popular in Europe, also Wrasse 180 is used at times.
////////////////////////////////
* e-mail Roger@g3vkm.demon.co.uk *
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

80. Re: more problems with FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Wilco de Bree <wilcodeb@xs4all.nl>
Message-ID: <34AB9A3A.B75CAA51@xs4all.nl>
Source record: 157784

Tom Geletka schreef:
>
> In rec.radio.amateur.equipment, Wilco de Bree wrote:
>
> >When using the Crossband Repeater function I have the following problem.
> >The signal from VHF-in to UHF-out sounds great, but if the signal is
> >from UHF-in to VHF-out a lot of noise is coming with a poor modulation
> >out of the speaker. Both signals are strong enough to get a fine signal
> >by using simplex mode. The antenna has a SWR of 1:1.
> >
> >Did someone experienced the same problem and what to do about it?
>
> I suggest that you choose the UHF frequency to be not near 3 times
> the VHF frequency. What is not near? I would say 1 MHz or more.
>
> Of course it may be a different problem...
I was using 145.400 Mc and 432.400 Mc so I would say that there was more
than 1 Mhz difference after tripling the frequency.
--
Wilco de Bree

==========
http://www.xs4all.nl/~wilcodeb/
==========

81. Re: Heathkit Amp repair

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: teckserv@ct2.nai.net
Message-ID: <34ABDBDB.2FA8@ct2.nai.net>
Source record: 157785

Allen Beadel wrote:
>
> Anyone know where I can get service on two Kenwood SB1000 amps. Would
> really prefer someone in Texas, or close enough to drive to from Ft.
> Worth.
>
> Thanks!!
>
> Allen Beadel
> N5WJZ

82. FS/WTT: Drake TR5

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19980101143201.JAA03299@ladder02.news.aol.com>
Source record: 157786

Above in very good condition, works fine. Looking to trade for TR7, FT102, TS830S, etc.

Cash price $450 shipped, no power supply

Alan, N3BJ

83. FS: TS 430S Sta. $495.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <883665907.764477447@dejanews.com>
Source record: 157787
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Unit contains CW filter,has hand mic, manual and works perfectlly. In the looks dept. has new paint and looks great, some wear on the face but not excessive. Complete with as new SP 430 speaker. $495 for this nice rig plus shipping. Email please. Thanks, Murray Neece Happy new year!

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

84. For Sale: KNWD TM 261A as\new $225 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <883666186.751435794@dejanews.com>
Source record: 157788
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This radio is in the box with all that came with it inc. Mic, bilingual manual,.It is 50 watt rig , bought 6month ago and never used!! $225.oo and I ship conus. Thanks and happy new year. Murray

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

85. yaesu MD-1-C8 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: richar@earthlink.net
Message-ID: <68gaqq$sma@suriname.earthlink.net>
Source record: 157789

I have a mint MD1-C8 mic for sale with orignal box.
$99.00

phone 215-535-0912 e-mail richar@earthlink.net

Rich. K3PIQ.

86. Mr. Bill Cheek

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34abb1d3.7728592@news.total.net>
Source record: 157790
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

```
I found an interesting newsgroup:

alt.fan.bill.cheek

I suggest you to take frames against Mr. Bill Cheek to this newsgroup,
not in this newsgroup.

----------------------------------------------------------------------
```

Gar&#65533;on Mignon (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

87. For Sale: Knwd TS 530S $475 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <883666434.751697934@dejanews.com>
Source record: 157791
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This radio is in very good shape with CW filter, Mic , manual, and shipped to your door for $475. Works perfectly, full out put. Hard to find an niceer one. Its a keeper!! Thanks happy new year, Murray

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

88. FS: Dentron LA 1000 \ GLA 1000B $295 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <883666781.764477450@dejanews.com>
Source record: 157792
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

This unit has all the updates and recent new tubes. It is very "un-cranky" and has 10 meter thru 160 meters. Looks good in and out. For another $75 I will include the matching tuner, with meter, Dentron AT-1K. 1000 watts, fixed inductance, handles KW easily. Thanks, Happy New Year, Murray

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

89. Re: Alpha 76PA Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Bob Needleman <k3ac@compuserve.com>
Message-ID: <34ABE24C.5454@compuserve.com>
Source record: 157793
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

GBENKO@prodigy.net wrote:
>
> Ed,
>
> The tubes are getting hard to get and new cost about $300 - $400 USD.
> Svetlana has started making them but they are in the same price range.
>
> These tubes are not know for their long life. They were short-lived in
> commercial practice because of this. They have a short (by amateur
> standards) life when used at rated output (less than 2000 hours). Most hams
> run them far beyond rated out with the resultant VERY short life. They are
> only rated for 500 watts each in PEP service. That says for the 76 PA 1500
> watts max. Alot of hams run these amps at 2000+ out, of course they buy
> new tubes every year or so...
>
> The 76PA is a very good amplifier. Folks are now converting them to a pair
> of 3CX800A7s which have a much longer life span. Check out Dick Byrd's web
> page at http://n4uq.home.mindspring.com Lot's of info on Alpha upgrades
> here.
>
> Hope this helps.
>
> 73, George K8BRW
>
> Dr. Edward H. Scissons <psa@sk.sympatico.ca> wrote in article
> <01bd159f$2aaff580$0c55a58e@scissons.sk.sympatico.ca>...
> > I have the opportunity to buy a near mint Alpha 76PA (3 tube, standard
> > transformer) at a good price. I understand the replacement tubes are
> > expensive and hard to get? The tubes in this amp have hardly been used
> and
> > show no discoloration and the rubberized chimneys are just like new but I
> > wonder what the average lifespan of them is? Are there any special
> > problems with this amp? Any info would be appreciated as I have to make
> up
> > my mind in a couple of days.
> >
> > Thanks
> >
> > Ed Scissons VE5VX
> >
> > Please email to: psa@sk.sympatico.ca
> >
> >

If you treat the 8874's carefully and run them with minimal grid current,
and avoid overdriving, they will last you indefinitely. I had an Alpha 78 that I purchased from the original owner that was about 20 years old and was running the original set of tubes, with full power out.

Although you can get over legal limit p.o.with the 76PA, it was not designed for running this type of power. Keeping it to 1200-1300 W out, or less, with <50-75 ma total grid current should keep those tubes going for many, many years. One tip - go inside about once every 6 months (sooner if you operate it heavily) and blow out the dust that accumulates in the plate fins. They're very close spaced and tend to get blocked up with dust, and lead to overheating. The thing that kills these tubes are excessive grid current and overheating. And yes, they've gotten expensive since I think Eimac is not producing large quantities anymore due to the popularity of the 3CX800A7. I suspect eventually that the whole 8873/74/75 line will be discontinued since they are not used much commercially anymore, if at all. As stated, Svetlana is making the 8874, but they've priced it about the same as the Eimac. - Bob, K3AC

90. Kenwood TS-570D/S Modification

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: "Gregory B. Carey, Ph.D." <gregory.carey@cyber-quest.com>
Message-ID: <34ABE248.1B3454D7@cyber-quest.com>
Source record: 157794

DE: Greg, KN4EL
I recently got a kenwood TS-570S. Is there a mod to allow xmit on
all bands? In my TS140, it was as simple as desoldering a diode and as
easy as flipping a switch in my old Yaesu 757GX. Please reply with any
hints/info.

Tnx, 73
Greg

91. Equip For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: "Lee St.Clair" <w7ax@montananet.com>
Message-ID: <01bd16d4$bad15240$592d28cf@w7ax.montananet.com>
Source record: 157795

Remote Antenna Switch RCSV-8 $100.00
Turner +2 Mike new in the box $50.00
EF Johnson Low Pass Filter new in the box $35.00
DowKey Electronic TR switch new in the box (very rare) $75.00
All units are new and have NEVER been used -shipping extra- call
406-642-3660 or E-mail
w7ax@montananet.com
Lee St. Clair W7AX
Victor,MT 59875

92. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34abc84f.763867@news.total.net>
Source record: 157796
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
wrote:

>One more comment that is often overlooked - your typical microwave oven already
>leaks about 1/2 to 1 watt of RF around all six sides. The general public seems
>comfortable with the use of microwave ovens for the last two decades, in spite
>of their leakage (which used to be worse).

maybe I should put some kinda metals around it then... :-)

Gar�on Mignon (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

93. FS: PRO 43 HANDHELD "NIB"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: hartbeat@greenepa.net
Message-ID: <883673791.975634439@dejanews.com>
Source record: 157797

This radio is still "BRAND NEW IN THE BOX". Never modded, but capable, date code 5A2. 200 channels & triple conversion. This pro 43 could possibly be the last "NEW" one around. Radio comes with box, manual and rubber antenna. Accepting resonable offers or perhaps trade for a Pro 2005 or 2006.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

94. WTD.KENWD TH25AT LCD Display

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: David Anderson <danderso@rapidnet.net>
Message-ID: <34ABA27B.7E9A@rapidnet.net>
Source record: 157798
Cross-posted to:
alt.ham-radio.marketplace,att.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Wanted: Kenwood Liquid Crystal Display Window for my Kenwood
TH25AT. Mine is only functional on the top 1/4 and Kenwood
Canada wants $225.00 CDN to replace it and I feel that is
far more than the unit is worth.
So If anone out there has a "dead" unit that they feel has a
functional LCD or is aware of another compatable fit
please email.
73
David Anderson VE7IFD
-- <spudsnstuff@rapidnet.net>
SPUDS N' STUFF Anderson's Direct Farm Market.33625 Townshipline
Abbotsford BC YUKON GOLD, RED PONTIAC, GEMS NORQUEEN
MAUREEN'S CRAFT TABLE Homecrafts VE7IFD 146.600- t 110.9
Web: http://www.spudsnstuff.com email alias: spudsnstuff@rapidnet.net

95. Heathkit SB1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: "Walter R. Jones, Jr." <wjonesjr@cdsnet.net>
Message-ID: <34ABCFFB.AB5D20A4@cdsnet.net>
Source record: 157799
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

I'm considering Heathkit SB1000 for my first HF Amp. I've been looking and still not sure what to purchase. I'm looking for an AMP that will do 10-160 / WARC / MARS / SHARES frequencies. Don't have a lot of $$$.

What is your recommendation on the Heathkit SB1000 HF Amp. Other Amps I should consider? Price around $550 since this is the cost of the Heathkit SB1000.

Thank you for your help and assistance.

Happy New Year.

73
Walt
KC7HEX

96. FS Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <34ABD3EF.3B58@hauns.com>
Source record: 157800

Kenwood TS-180S station with VFO-180,PS-30,SP-180 and MC-50 mic. All books, etc. Like new with WARC bands, SSB filter, DFC. Great station ready to work. $600.

97. Info Needed on Heathkit SB1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: "Walter R. Jones, Jr." <wjonesjr@cdsnet.net>
Message-ID: <34ABD3D8.72097F4B@cdsnet.net>
Source record: 157801
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

I'm considering Heathkit SB1000 for my first HF Amp. I've been looking and still not sure what to purchase. I'm looking for an AMP that will do 10-160 / WARC / MARS / SHARES frequencies. Don't have a lot of $$$.

What is your recommendation on the Heathkit SB1000 HF Amp. Other Amps I should consider? Price around $550 since this is the cost of the Heathkit SB1000.

Thank you for your help and assistance.

Happy New Year.

73
Walt
KC7HEX

98. WTB Dummy Load

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: BPiper <BPiper@prodigy.net>
Message-ID: <01bd16dc$4c3379a0$77a348a6@default>
Source record: 157802

I'm looking for a 50 ohm dummy load that will handle intermittant power of
1.5 KW.

99. Re: how to modify a UBC 760 XLT scanner so it receives in FM only ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: Bea and Marvin Jones <jonz@shell.rmi.net>
Message-ID: <68gl8blh1@news1.rmi.net>
Source record: 157803

explorer@theOffice.net wrote:
<-snip->

: Hope this isn't the wrong newsgroup, if so, I am sorry

Actually, Nick -- it is -- notwithstanding all the
slug-heads that use it as a For Sale newsgroup.

I've one comment on your problem: Think about modifying your
up-converter to convert your 8-74 Mcs range into a more 'useable'
range on your scanner. You may need to do more mental arithmetic
to 'read' the original freq (e.g.: scanner 240 = receive 8 , and
scanner 306 = receive 74 -- und so weiter...)

Happy New Year
73
Jonesy W3DHJ

--
SK

100. FS: AOR 8000 and Standard C558A with accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: jnm@ibm.net
Message-ID: <34abdcad.0@news1.ibm.net>
Source record: 157804
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment

I've got an AOR 8000 which has been gathering dust on the credenza behind my desk. I am thinking of getting one of those new ICOM PCR-1000 systems since I spend so much time on the computer and all I really need is a general coverage receiver anyway.

I am willing to part with this immaulate AOR 8000 for $350. It was purchased from Javiation a couple of years ago. Has rarely been taken out of my office. Original box and in perfect working order. Also included is an RS-232 interface box. I even bought a spare battery cover for the radio so I could put a small slit in one cover for use when connecting the ribbon cable to the RS-232 box. This radio is in perfect order.

Also considering selling my Standard C558A handheld which gets almost no use... Hmmmm... I've got almost $700 invested, but would let it go for $400.... Has the extra channel add-on, and an extra battery pack case for using regular AAAs as well as the Standard nicad pak. Also includes the Standard CSS240 desk charger stand.

John McDermon, KE4VAL
Rural Hall, NC
jnm@ibm.net

101. Icom 746 REVIEW !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-01 00:00:00 UTC
From: hershman <hershman@ix.netcom.com>
Message-ID: <34ABDF8F.FC9070F9@ix.netcom.com>
Source record: 157805

Go to : http://www.waters-and-stanton.co.uk/ic-746E.htm

102. Yaesu VX-1R Freq Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: WISNU <wisnu@centrin.net.id>
Message-ID: <34abf4e3.0@news.bit.net.id>
Source record: 157608

Hello Sir,

Happy New Year and thanks for reading this e-mail.
Btw, I was bought a Yaesu VX-1R at Hong Kong 3 months ago.
Now, I have a problem with this HT.

The frequency on the display is not same with the working frequency.
Example :
Display : 145.300 MHz - Working : 145.320
MHz
Display : 438.200 MHz - Working : 438.240
MHz

I was hard reset this HT a few times, but I can't solve this problem.

So, would you please advice me to solving this problem. Thanks

Regards

Wisnu - YC0FTD

wisnu@centrin.net.id

103. Re: WTB Manuels

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: olav@robin.no
Message-ID: <68h8e2cln1@troll.powertech.no>
Source record: 157609

Greg <n5knd@flash.net> wrote:

>Im looking for the Operating and Service Manuels for a Kenwood Ts820s

> Thanks
> Greg

Take a look at http://www.w7g.com

rgds
olav e. skjervik
la2gka

104. Yaesu FRG7700, FM & Squelch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: d.smith3@ukonline.co.uk
Message-ID: <34ab9023.2509045@news>
Source record: 157610

Wanted Either a circuit diagram to make a squelch
circuit for the FRG7700 or an FM mod or a board
any info on this reciever would be greatly appreciated
Thanks
And Happy New Year
Dave

105. Want Kenwood SW-2000 watt meter or module

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <19980102000900.TAA09698@ladder02.news.aol.com>
Source record: 157611

I would like to buy a Kenwood SW-2000 watt meter or modules for the same.
I need someone that will send to me COD, and I will pay the shipping to Little
Rock, AR
I will pay Cash to UPS.
Thanks for reading my posting and Happy New Year to all.
K5JOE

106. Kenwood TS790A Allmode Tribander

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <19980102001201.TAA12563@ladder01.news.aol.com>
Source record: 157612

Kenwood USB, LSB, CW, FM Sattelite rig
Dual Freq. readouts
Crossband Repeat
CTCSS encode, decode
$ 1,350.00 I pay shipping to you.... might take partial trade...
K5JOE
Happy New Year to all

107. Re: WTB Manuels

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd1716$69452360$3f0f9fcf@john>
Source record: 157613

Olav E. Skjervik <olav@robin.no> wrote in article
<68h8e2cln1@troll.powertech.no>...
> Greg <n5knd@flash.net> wrote:
>
> >Im looking for the Operating and Service Manuels for a Kenwood Ts820s
>
> > Thanks
> > Greg
>
> Take a look at http://www.w7g.com

Could that possibly be http://www.w7fg.com
>
> rgds
> olav e. skjervik
> la2gka
>
>

108. WTB:Telequipment d66 O'scope manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: DENNYV@clarityconnect.com
Message-ID: <34adabb8.3132304@news1.clarityconnect.com>
Source record: 157614

I am looking for a manual for the subject scope a good copy would be
o.k. DENNYV@clarityconnect.com

109. WTB:telequipment D66 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: DENNYV@clarityconnect.com
Message-ID: <34adace2.3430642@news1.clarityconnect.com>
Source record: 157615

I am looking for the subject manual a good copy would be o.k.
DENNY@clarityconnect.com

110. WTB:telequipment D66 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: DENNYV@clarityconnect.com
Message-ID: <34adadae.3633815@news1.clarityconnect.com>
Source record: 157616

I am looking for the subject manual. A good copy would be o.k.
DENNYV@clarityconnect.com

111. Trade: kenwood 2 meter fm mobile transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: kb8mcz@aol.com
Message-ID: <19980102005600.TAA15826@ladder02.news.aol.com>
Source record: 157617

I HAVE FOR TRADE A KENWOOD TM-241A FM 2 METER MOBILE TRANSCEIVER FOR A
SOUNDBLASTER AWE64 GOLD.
IF YOU HAVE ONE AND WOULD LIKE TO TRADE EMAIL ME

KB8MCZ
DAVID T GARDYNIK
SHIOCTON,WI

112. Re: Mr. Bill Cheek

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34ac3def.1292048@news.det.ameritech.net>
Source record: 157618
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Thu, 01 Jan 1998 15:11:33 GMT, cute@radiotelephone.net.ham (Cutie Boy) wrote:

>I found an interesting newsgroup:
>
>alt.fan.bill.cheek
>
>
>I suggest you to take frames against Mr. Bill Cheek to this newsgroup,
>not in this newsgroup.
>
Very Funny Masa...pretending to mispronounce your "L" even while typing.....

>
>_____
>
>Gar�on Mignon (�galement connu comme M@S@)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>�tudient @ Informatique et Math�matiques d'Universit� McGill
>Montr�al, Qu�bec, Canada
>Mail-Electronique: cute@radiotelephone.net.ham
>URL : http://www.radiotelephone.net (Universel)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
>_____
>***Enlevez l' " .ham " pour r�pondre.***
>***Please remove "ham" to reply.***
>
>ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

113. WTB: 40 meter link coil

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19980102012001.UAA18833@ladder02.news.aol.com>
Source record: 157619

Looking for a BC-610 or equivalent link coupled coil for the 40 meter band.

Happy New Year.

Evan

114. FS: NCG-3000 Power/VSWR Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: lui@netcom.com
Message-ID: <luiEM4vLJ.Jy8@netcom.com>
Source record: 157620
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

NCG-3000 Bench SWR & Power Meter, 118 to 530 MHz, 5W/20W/200W ranges, average and PEP readings. 12VDC for meter lamp.

Purchased a few months ago and only used a few times. Includes box and instruction sheet

Reason for selling: need a meter that covers above 530 MHz.

$80 including shipping.

Stephen

115. FS: 2 UHF All modes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: ni6l@ix.netcom.com
Message-ID: <68hjnc$cpl@dfw-ixnews9.ix.netcom.com>
Source record: 157621

HI, I have for sale:

Knwd TR9500 430 - 440 SSB, CW , FM 10 W all mode xcvr $350 obo

Icom IC 490 10W SSB, FM, CW all mode xcvr $300

Or trade for/ toward:
Drake R-7
NCG "Tribander" xcvr
Tokyo Hi Power triband HT HT750
Hallicrafters SX 115 or SX 88 or SX62A

Thanks and 73,
Tim

116. 220 Volt Outlet Extention

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: nitz@clark.net
Message-ID: <68hkbq$q8v@clarknet.clark.net>
Source record: 157622

Thanks to all of you who politely notified me that my electric clothes dryer is living proof that 220 volt service is alive and well in my house!

I am in the process of relocating my radio equipment in an area of my house on the first floor which will be about 20 feet from the 220 volt plug in my laundry room. I will never by drying clothes and running my amplifier at the same time.

Is there a reasonable way to go to an electrical supply store and buy an 'extention' cord which is safe and reliable, and will allow me to get 220 volts to my radio (20 feet away) WITHOUT putting in another 220 socket?

What should I ask for...and for those of you who have tried this...what should I watch out for?

Thank you again for your help!

73,

Jim Nitzberg WX3B

117. Re: yaesu 847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: jeff@jehosophat.com
Message-ID: <slrn6aoltj.1ue.jeff@photuris.jehosophat.com>
Source record: 157623

<n3sjb@epix.net> said this:
>Does anyone know anything about the new yaesu 847? It's frequency
>coverage. The
>adds I've seen state 430 Mhz. But I wonder if that covers up to 440 Mhz
>or 450Mhz.
>It seems like a very interesting radio especially for satellite work.

Jim,

Take a look at:

http://www.yaesu.com/ft847.html

Nice looking rig indeed!

73 de n9avg,
--
jeffrey davis
jeff@jehosophat.com

118. Re: Yaesu VX-1R Freq Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: copmannd@aol.com
Message-ID: <19980102030201.WAA02777@ladder02.news.aol.com>
Source record: 157624

I had a similar problem with my VX-1...had to send it to Yaesu....they replaced a diode and that fixed it....mine was 15kc off on two meters and 45kc off on uhf.....

Dave

119. FS. Yaesu VFO FV-101B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19980102031500.WAA07163@ladder01.news.aol.com>
Source record: 157625

```
Yaesu FV-101B Excell. Cond.
Plastic on front no marks (Collector Quality)
$115.+Shp.
Ken (WN9N) 815-478-5109
kcoin@aol.com
```

120. FS. HyGain Ham-4 Rotor & C. Box

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19980102031900.WAA05206@ladder02.news.aol.com>
Source record: 157626

HyGain Ham-4 Rotor & Control Box w/Manual
Excell. Cond Clean
$295. + Shp.
Ken (WN9N) 815-478-5109
kcoin@aol.com

121. Hospital Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Peter Richmond <peter@richmd.demon.co.uk>
Message-ID: <34AC5D32.5F532866@richmd.demon.co.uk>
Source record: 157627

New Site:

http://www.richmd.demon.co.uk/hr-online/

Thanks
--
Peter Richmond
->Mail: peter@richmd.demon.co.uk
->Web : www.richmd.demon.co.uk
->Tel : 0142 628 1367

122. FS. Simpson Model 360-2 Digital Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19980102032200.WAA05692@ladder02.news.aol.com>
Source record: 157628

```
Simpson Model 360-2 Digital Meter
Excell, Cond. Clean No/Manual
$95. +Shp.
Ken (WN9N) 815-478-5109
kcoin@aol.com
```

123. FS. Drake WV-4 Watt Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19980102032500.WAA08632@ladder01.news.aol.com>
Source record: 157629

```
Drake Wattmeter Model WV-4 20-200 Mhz.
Excell. Cond. w/manual
$85. + Shp.
Ken (WN9N) 815-478-5109
kcoin@aol.com
```

124. Kenwood TS870 Rx problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Allen Beadel <allenb@cowtownrv.com>
Message-ID: <34ADB614.1C0F@cowtownrv.com>
Source record: 157630

Anyone have any suggestions for the following problem with Kenwood 870?

When rf gain is full, audio very distorted, almost as if on wrong sideband. If rf gain is set at about 50%, audio clears up and sounds fine. This happens with lcl and dx stations, so don't think it's front end overload. HELP!!

Thx

Allen N5WJZ

125. -FS- Kenwood TS-830S HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <68hrmn$r12$1@nu-informer.alliance.net>
Source record: 157631
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
-----For Sale-----
Kenwood TS-830S 160-10m HF Transceiver,
later series with gold nameplate,
s/n 4090058. This radio is very clean,
only a few light paint scratches
on the top and sides keep this radio
from being "mint"...the front panel,
knobs, digital display, meter, etc, are
all flawless. I do not have the optional
CW filter in it, it has of course a
built-in AC power Supply, all WARC bands,
100+ watts output, etc...i have the manual,
and the original box.. **** $ 440. ****
I'll go 50/50 on the shipping to 48 states.
I'm willing to give you an on-the-air demo
too, on 160-40m.. or 10m if your local...
I am located in Croswell, Michigan.
---Call Ron N8LMT 810-679-3535
--- or Email n8lmt@x2.alliance.net
```

126. Re: radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34ac78a5.183319488@news.atl.bellsouth.net>
Source record: 157632

On 1 Jan 1998 05:49:59 GMT, jasonmcrai@aol.com (Jasonmcrai) wrote:
>I'm a new ham and I'm getting Ready to buy my first rig I have really
>considered the Yaesu ft-8500 dual band Does anyone have one or have any
>suggestions on a better radio? Is it a good radio?? help
>Thanks,
>Jasonmcrai@aol.com

I have one. It is a pain in the butt to operate. I bought it to solve a particular mounting problem, and it does that nicely. But you'll go nuts trying to operate it if you want do more than just program in some frequencies and operate those. There are menus inside of menus that you have to access to do the simplest things. Unless you do that daily, you'll forget how, and be hopelessly lost in the maze. Keeping the manual handy is a must.

As a radio, however, it is Ok. It gets a bit of intermod downtown, but sensitivity is good, power out is acceptable, and audio quality is good. It also doesn't overheat like some Kenwood rigs do. The CTCSS decoder is optional at extra cost (pay for it, you'll need it to deal with IMD falsing).

All in all, however, if it weren't for the particular mounting situation I faced, I would have bought something else. My old Alinco 570T is a lot more user friendly, and has a serious heatsink, so no fan is needed. Unfortunately, I couldn't mount it the way I needed in the new vehicle.

Mounting flexibility is really the FT-8500's strong suit. You can bring the mic off the radio body (under the passenger seat in my case) and remote mount the head for good visiblity (over the instrument cluster on the dash in my case). That eliminates having the mic cable tangle in the vehicle's operating controls. Almost all controls are on the mic. That's clumsy in this particular radio. I think that the Standard with the controls in the mic may be better. But it also has the display in the mic, and I wanted a heads up display.

I'd like this radio a lot more if it were easier to operate. You really need the operator's manual beside you when you do something beyond just flipping through memory channels. It is easy to get lost in the menus. But it does Ok on the daily commute where I stay on one repeater, and I have worked MIR with it while mobile. I don't think that I'd buy another one, but I don't hate it so much that I'm looking to trade it off right now either. Your operating style will probably dictate whether you love or hate this radio.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

127. Re: 220 Volt Outlet Extention

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34ac83be.186161425@news.atl.bellsouth.net>
Source record: 157633

On 2 Jan 1998 02:45:14 GMT, nitz@clark.net (James A. Nitzberg) wrote:
>Thanks to all of you who politely notified me that my electric clothes dryer is
>living proof that 220 volt service is alive and well in my house!
>
>I am in the process of relocating my radio equipment in an area of my house on
>the first floor which will be about 20 feet from the 220 volt plug in my
>laundry room. I will never by drying clothes and running my amplifier at the
>same time.
>
>Is there a reasonable way to go to an electrical supply store and buy an
>'extention' cord which is safe and reliable, and will allow me to get 220 volts
>to my radio (20 feet away) WITHOUT putting in another 220 socket?
>
>What should I ask for...and for those of you who have tried this...what should
>I watch out for?

I haven't seen a ready made 220 VAC extension cord, but you can easily
make one up. You can buy a dryer plug at most any electrical supply house
(or even your friendly True Value Hardware store). Getting a female connector
for cord end mounting may be harder. I use a normal wall outlet mounted in
a metal outlet box. Get some wire for 220 VAC (3-wire, not 2 plus ground),
and hook it up. Make sure the wire is rated to carry 50 amps. That way,
when you short it, it'll blow the breaker instead of burning your house down.

The main thing to look out for is to protect the cord carefully. If you cut
into this thing, you will regret it (if you live). It is safer to do an in-wall
proper installation with a properly sized panel breaker instead.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

128. Re: CW Filter Bandwidths

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34ac85fd.186735779@news.atl.bellsouth.net>
Source record: 157634
Cross-posted to: rec.radio.amateur.equipment,triangle.radio

On Thu, 01 Jan 1998 21:55:31 -0500, bill powell <bpowell@intrex.net> wrote:
>Does anyone have any advice on narrow CW filter bandwidths? My ICOM 706
>has a single extra filter position, and 250 Hz (FL-101) or 500 Hz
>(FL-100) CW filters are available. Does anyone have either of these
>filters that you want to sell?

I use the 500 Hz filter in mine because I run data modes and the 250 Hz filter is too narrow (and rings too). If you can put up with the ringing, the narrower filter would be better for CW. But this radio isn't a very good CW transceiver anyway. It clips dits in QSK. You'll need an external keyer with variable weighting to deal with that (and then your sidetone will sound crappy).

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

129. WTB or Trade for: FT-50RD and accs...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <68i11g$jv3$1@gaia.ns.utk.edu>
Source record: 157635

I am wanting to buy an FT-50RD and any accs for it. I have an ICOM W32A that I would trade for the Yaesu. And I COULD through in a little cash also. Well, if anyone has an FT-50RD for sale, or wants to trade one for something then let me know. Either via E-Mail or post it here. Thanks...

73 de KF4UAE
chia@korrnet.org

130. TR-7950 KENWOOD SERVICE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: m14@rocketmail.com
Message-ID: <883726008.397017092@dejanews.com>
Source record: 157636

Purchased a 7950 in mint condition with the one exception being that the light which provides illumination for the display is not functioning. There is a light for the keypad (which is positioned to the right of the display), however, it is obviously not meant to light the display.

In consideration of the foregoing I'm open to suggestions for obtaining a service manual for the radio, other than approaching Kenwood, which I plan to do within the very near future. Any and all comments and suggestions are welcome.

Please reply to the rocketmail server or to WA4HBO@aol.com.

Thanks, 73's

Mike

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

131. Hallicrafters HT-33B TR Switch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: "Gregg.E" <Gregg.E@worldnet.att.net>
Message-ID: <68i6q9$8u5@bgtnsc02.worldnet.att.net>
Source record: 157637
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Needed antenna T/R relay (switch) for running a hallicrafters HT-33B
amplifier on a modern transceiver. Also any info on parts to help me to
accomplish the same.
Also looking for any information on updating the amplifier, or upgrading
the amp or tube. Runs PL 172
73's KD5BAY@earthling.net
--
:
:
:
:
:
:
Twas The Night Before Christmas And I Stepped On A
Mouse ! Waz I In Your House.

132. Radio Swap Information Placerville Ca 1/18/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Jason Wilson <jwilson@inforum.net>
Message-ID: <34ACA3A0.154F2B5F@inforum.net>
Source record: 157638
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

http://www.inforum.net/h&h/radioswap.html

133. ICOM IC-W32A / PROGRAMING SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Stuart Blake Tener <stuart@starone.com>
Message-ID: <34ACB176.4BDD@starone.com>
Source record: 157639

Dear fellows hams:

I am looking for information concerning the programming of the IC-W32A HT. I am interested in writing a software for Linux to program the radio. If you have an information on the protocol to request the radio to send its personality, or recieve a new one that would be quite helpful.

As well, if you know how I might be able to capture the information sent to the radio when programming it with the software, that to would be helpful.

thanks,

stuart@starone.com

134. hamfest anybody?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: matt stock <mstock@ptd.net>
Message-ID: <34ACBC8C.6F2AD421@ptd.net>
Source record: 157640
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.boatanchors

winter sucks because there are no hamfests intill spring. i put a posting out a couple of days ago about my idea of having a hamfest iin my area(mt bethel pa...right on the new jersey border)and hve gotten some very good responces.the fire hall i am thinking about renting is very big,has lunch counter,hot dogs,burgers coffee, soda,e.t.c and a big parking lot for tailgating(in winter?) if this sounds like a good idea please drop me a line,i wouid hate to set this up,and have nobody come.i love hamfests and to me,the winter is like six dark months looking at the same equiptment you can give me a ring at 717-897-6081 or drop me a note at BANGOR ELECTRONICS 18 BROADAY BANGOR PA
18013.....73.....matt
Gregg.E wrote:

> Needed antenna T/R relay (switch) for running a hallicrafters HT-33B
> amplifier on a modern transceiver. Also any info on parts to help me to
> accomplish the same.
> Also looking for any information on updating the amplifier, or upgrading
> the amp or tube. Runs PL 172
> 73's KD5BAY@earthling.net
> --
> :
> :
> :
> :
> :
> :
> Twas The Night Before Christmas And I Stepped On A
> Mouse ! Waz I In Your House.

135. ICOM-T21CP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Morten Nakjem <mna@ffi.no>
Message-ID: <34ACDA36.3F62@ffi.no>
Source record: 157641

I have an ICOM-T21CP VHF FM transceiver. Can anyone
please give me some information about which frequency band
it operates and how to program the channel frequencies.

Regards
mna@ffi.no

136. Re: CW Filter Bandwidths

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: kn4aq.no.Spam.gary@mms.net
Message-ID: <34acd8ea.1155363@NEWS1.MMS.NET>
Source record: 157642
Cross-posted to: rec.radio.amateur.equipment,triangle.radio

bill powell <bpowell@intrex.net> wrote:

>Does anyone have any advice on narrow CW filter bandwidths? My ICOM 706
>has a single extra filter position, and 250 Hz (FL-101) or 500 Hz
>(FL-100) CW filters are available. Does anyone have either of these
>filters that you want to sell?
>
>73,
>Bill Powell
>KF4SRM
>bpowell@intrex.net

There's cw and then there's C!W! The 706 is OK for "casual" cw -- speeds
below about 35 wpm (oh, yeah, like that's "casual" to someone struggling to
get to 13!). Above that, the leading dit clipping in full break-in becomes
a problem.

I haven't tried the 250 Hz filter. I can already hear some ringing in the
500 Hz filter, so I'll believe the warnings for this radio. But for my
very casual cw, the 500 Hz filter works great. I also use it mostly for
data.

73,
Gary KN4AQ
remove no.spam for reply

137. Re: WTB UHF Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <34ac5a80.122688452@news.pipeline.com>
Source record: 157643

inuniv@aol.com (Inuniv) wrote:

>Hello--
>
> I own a UHF repeater and wanted to add a link. Therefore, I am looking for a
>"simple" repeater. If you have a radio that can be easily converted to a
>repeater and could be used as a link (such as a UHF GE MVP) or a radio already
>converted (even better) let me know. I am not looking to spend a lot of money,
>but we can talk. Do not reply to this message directly. Send response to:
>
>rglaser@indiana.edu
>
>Thanks and 73-
>
>Ray Glaser
>AA8MR

De WB0NRU
I have a pair of UHF Xcvrs from medical systems, no docs, $100 for both.
I am in Tulsa OK.
If you want more de4tails let me know.

Lou H.
Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical of the Breed)
Tulsa OK, USA

138. FS: Wilson VHF Radio ($30 + shipping)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: kc4vnu@nospamjuno.com
Message-ID: <34AD0281.52A4@nospamjuno.com>
Source record: 157644
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio.swap
Body handling: Binary attachment payload not displayed: wilson.jpg

FOR SALE: Wilson Mark IV VHF Handheld Transceiver ($30 + shipping)

This is an older VHF (2 meter) ham radio (see attached picture below).
Would make an excellent portable backup, emergency or packet radio. The
radio is in working condition, however, I do not have the antenna,
charger or owner's manual. It features:

+ 6 channels (crystal controlled -- see frequencies below)
+ Tone squelch decode
+ DTMF keypad (touch tone dialer)
+ HI/LO power switch
+ External Mic/Speaker
+ 11v, 500ma NICAD battery (last replaced 9/14/91)

Crytals included: 146.520, 146.670, 147.285, 147.165, 146.625 and
147.060 MHz

$30 plus shipping

If you're interested, please send e-mail to kc4vnu@nospamjuno.com (just
remove the "nospam" from the reply address to send e-mail to me).

--
Gary
kc4vnu@nospamjuno.com
(*please remove "nospam" from the e-mail address to contact me.)

[One or more binary attachments are retained only in the source text.]

139. FS: Drake SW-8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Tim Cook <timcook@erinet.com>
Message-ID: <68j26m$c7p@nntp1.erinet.com>
Source record: 157645

Drake SW-8 for sale, serial number # 5A12950086
Not the new one with selectable sideband, but using USB/LSB ECCS method
works just as well for me if its needed. very clean condition, looks and
works great. Best audio of any SW Receiver I've ever used...

With manual, (and box I think), and power cube.
Will ship for $350
please email direct if interested
Tim
NZ8J

140. Re: EZClone For the Kenwood TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: spphil@ix.netcom.com
Message-ID: <34AC9DDC.71CB@ix.netcom.com>
Source record: 157646

Jay C. Greenberg wrote:
>
> Has anyone had success with the EZClone Software for the Kenwood
> TM-V7A?? I have the software and cable, but cannot get it to program
> my rig. Tried two different computers and no luck. Called the people
> at EZClone and they just blew me off as they do not support their own
> product!!!
>
> Any ideas??
>
> de Jay, WA4VRV
>
> Jay C. Greenberg
> WA4VRV
> email: wa4vrv@srv.net
> Phone: (208)524-1388 Evenings/Weekends
> (208)526-7033 Weekdays

I had problems with the cable when I first got my set from EZClone. They replaced the cable and it works. This was back in August of 1997. They told me then that they had received a batch of defective cables from their source. Now they don't support the product.
Phil KF6MXK

141. Re: Yaesu FT-1000D vs. ICOM IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: "J. Young" <jtyoung@u.washington.edu>
Message-ID: <Pine.A41.3.95b.980102074317.24364B-100000@homer36.u.washington.edu>
Source record: 157647

Bill, I appreciated your thoughtful response to the gentleman's question. I have tried several of the newer radios in my shack, switching back and forth comparing them to my TS 850 (trying to decide if I should "upgrade to the newer rigs). Based on my unscientific ear, the Icom 756 has a more sensitive receiver than the 1000D, yet the 1000D is quieter and easier to listen to over a long contest stint. This is even more pronounced in the 1000MP which has the added feature of AF DSP, further reducing noise. Curiously, The Icom 756 was more sensitive (to my ears) than its bigger brother the Icom 775 (I compared these against one another in the Icom factory ham shack, where one of the Icom staff technicians, who was forced to baby sit me while I played with the radios, agreed with me!). The more interesting bottom line for me was that the old TS 850 was as sensitive as the best of the newer rigs and even excelled in the blocking dynamic range category. I decided that having dual receive on these new radios would be great, but not worth the thousands of extra dollars it would cost me. I'm an avid dxer but not a contester, so the TS 850 is going to stay in the shack until perhaps a new radio with DSP in the IF, as opposed to the AF, becomes available. I'd be interested in hearing your comments and comparisons between the top of the line rigs: IC 775, FT1000D and MP, and the TS950SDX, if you have the time and inclination. Best 73s and Happy New Year! de John, K7JY.

.....

John T. Young
Professor of Sculpture and Public Art
School of Art 353440
University of Washington
Seattle, Washington 98195
U.S.A.

On Thu, 1 Jan 1998, Bill Clarke wrote:

> I'll be the devil's advocate here. Having reviewed many
> rigs for ham radio magazines over the years, I can see the
> reason for this question. There are certainly cases where
> less expensive rigs ourperformed the big dollar rigs, or
> offered features making them more useful or desirable than
> the high dollar rigs.
>
> A couple of cases in point:
>
> 1. Does the 1000D have a spectrum display? The 756 and 746
> do, as does the 781.
>

> 2. Ever notice that the Yaesu 990 has a "digital filter" for
> high/low cut? The 1000D lacks this valuable feature. But, I
> believe the 1000MP does have it.
>
> Now, I'll stir the fires a little more: My TenTec
> Corsair II has a quieter receiver than nearly any digital
> type rig. But it also has zero features that most ops now
> feel they need, such as: built-in antenna tuners, 100
> memories, stackable band registers, push-button dual VFO,
> displays showing all your settings, etc.
>
> Which is more important, features or hearing the rare
> one? Why would I ask this? Feature ladden rigs are all
> digitally based - computers with RF sections, if you will.
> What do computers do? They generate noise. Some rigs
> generate more than others. One of the quietest rigs around
> is the ICOM 728.
>
> Oh well, enough of that. Let the fellow ask his
> questions and answer him with your experience. That's what
> he wants and that is what a newsgroup is for - to act as an
> Elmer for each other.
>
> Bill W2BLC
>
>
>
>
>
>
>

142. Re: Logging Programs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: sereikas@worldnet.att.net
Message-ID: <68j4mc$gp5@bgtnsc02.worldnet.att.net>
Source record: 157648
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

For what it is worth I HIGHLY recommend DX4Win. I have used DXBase (not the new Win95 version), LogWindows 3.0 and EQF. All of the other programs are good, but in my opinion, the best overall is DX4Win. It is only $69.95 and the best part is that updates are FREE and downladable from the DX4Win Home Page. The support is GREAT....they realy work to help you and they are fast and easy to communicate with.

DXBase was good but VERY expensive....not only to purchase initially, but to keep up to date. They update it religiously 1X per year at a cost of about $49....that adds up quickly. EQF is VERY good and an excellent value for the price and service is good.

I love DX4Win and am using it with Windows 95, even though it is a 16 Bit program....I hear they will be coming out with a 32 bit version in the future.

Hope this helps. BTW, I am Not associated with DX4Win, DXBase, EQF in any way, just an avid Ham.

73,

George
KC2MF
On 29 Dec 1997 23:18:45 GMT, "Donald M. Ross" <dross@sirinet.net>
wrote:

>Happy New Year!
>
>I'm in the process of looking for a new logging program. The ideal program
>will be a Win95 program and track HF and VHF and all of the major awards.
>
>VUCC
>WAS (HF and VHF)
>DXCC (HF and VHF)
>US-CA (by bands to include VHF)
>Do contests, field day, etc
>
>If you have any experience with one that does all this, please e-mail me at
>dross@sirinet.net
>
>TNX ES 73 K4ABN/EM04

143. FS: Drake CC-1, SC-2, SC-6 and CP-1 Power Supply.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <34AD133B.CEA@mcipnet.com>
Source record: 157649
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,

Hi All,

I have for sale the Drake 2 meter and 6 meter convertor in the CC-1 console with the CP-1 Power Supply. These are hard to find Drake pieces and are in Very Good Condition. I will include a photocopy of the manuals for the 2 and 6 convertors. I am taking offers and will let it go to the highest reasonable bidder. I can find no history of what these are going for being they are so rare that is why I am doing it this way. I will not give them away though so make your bid count. This will be posted until Jan 8, 1998.

Thank you,

WA0KDS/7 Ron

144. FS: Pagers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: brahn@erinet.com
Message-ID: <68j5o6$6cq@eri.erinet.com>
Source record: 157650

I have several pagers recently acquired as part of a lot of test equipment. I know little about
pagers other then the details I have posted below. These pagers appear to be working--that is, when power is applied, they beep and I have verified that the receivers of the units with
frequencies listed are working (I have not played around with the other units).

Motorola Part Number: A03GAB4668AA Frequency: 152.84 MHz Quantity Available: 8

Motorola Spirit Frequency: Unknown Quantity Available: 2

Motorola Dimension 1000 Frequency: 956.2875 MHz Quantity Available: 2

General Electric Executive II Frequency: Unknown Quantity Available: 3

Price for one unit $10.00 which includes shipping to US addresses
Price for two or more units $7.50 each which includes shipping to US addresses
Price for the entire 15 units $75.00 which includes shipping to a US address

Pictures are available on my web page at http://members.tripod.com/~wb9anq/ or http://www.qsl.net/wb9anq/

73 -- Bruce, WB9ANQ

145. Re: Drake SW-8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <68j74c$7ff$1@news7.ispnews.com>
Source record: 157651

Tim:

Does it possibly have the optional VHF module installed? What state are you
located in?

Thanks,
Bill Crocker
Warren, Michigan

Tim Cook wrote in message <68j26m$c7p@nntp1.erinet.com>...
>Drake SW-8 for sale, serial number # 5A12950086
>Not the new one with selectable sideband, but using USB/LSB ECCS method
>works just as well for me if its needed. very clean condition, looks and
>works great. Best audio of any SW Receiver I've ever used...
>
>With manual, (and box I think), and power cube.
>Will ship for $350
>please email direct if interested
>Tim
>NZ8J
>
>
>

146. FS:ALMOST FREE TECH MANUALs & MEMORABILIA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Craig Siegenthaler <kiwa@wolfenet.com>
Message-ID: <68j7av$2ud$1@sparky.wolfe.net>
Source record: 157652

The following manuals came from a local radio repair shop that went out of business (the owner retired). These manuals and memorabilia have some value to someone. I would rather send them out to an interested person instead of the trash!

Price includes mailing envelope and shipping within the US. Please e-mail your interests to reserve. Personal checks are welcome. All are sold on a first come basis.

Send payments to:

Craig Siegenthaler
612 South 14th.Ave.
Yakima, WA 98902

Tele: 509-453-5492

Heathkit
Heath G-3 Sweep Generator $4 A very early manual dated 9-20-48. Green cover, hand typed and mimeo-graphed! Stapled inside is the latest product literature of very early Heathkits. A rare look into the beginnings of Heathkit!

Heath February Flyer $3 This is a flyer with the latest Heath products from the late 40's. This issue features four new Heath products: a tube checker, TV alignment generator, battery operated VTVM, and a new signal tracer.

Heath CM-1 Direct Reading Capacity Meter. $3 tube-type in the early yellow/black manual

Heath AR-2 Communications Receiver $3.50 Early yellow/black style manual. tube type

Heath AR-3 Communications Receiver $3.50 yellow/black manual tube type

Heath QF-1 Q Multiplier $3 tube type. Yellow/Black manual

Heath MP-10 Power Converter Newer style yellow/dark brown maual.

EF Johnson

Viking Ranger $4 Original product literature and assembly manual.

Product Literature.$2 This is the complete line from the late fifties (or early 60's), although the front page is missing.

12 pages total

(2 copies) Viking Adventurer Assembly/Instruction manual $3

National SW-54 Instruction Manual $1.50

WRL-Globe Electronics
WRL VFO model 755 $2 includes schematic

WRL product literatue. $1 Full line of ham gear

WRL DSB-100 Globe Sidebander $4 Manual. This package also includes a letter from Owen Myerson to authorised distributors regarding the introduction of the sidebander type ham gear. A rare look into one of the early ham companies.

Hammarlund
HX-50 transmitter/exciter manual $5

HQ-170 manual $4

Hammarlund Product Literature $2 Three color print-out of all Hammarlund gear. Includes the HQ-180 and HX-500

Ten-Tec PM3/A Power-Mite Instruction Manual $2

Knight-Kit VFO $3 Assembly/Instruction Manual

TELCO - Tapetone Electronics Laboratories SB-50 Instruction Manual $2 Transmitter using a 6146 final.

EICO
Eico 753 Tri-band SSB/AM/CW Transceiver Operating Manual $3
Eico 753 Assembly Manual $5 with full schematics

Eico 751/AC Power Supply Assembly Manual $3

Eico 377 Audio Sine/Square Signal Generator $1.50 Assembly manual.

Eico VTVM - Scope Mate Probe Instruction Book (2 copies) $1

Eico Model 488 Electronic Switch Assembly Manual $3

Eico 235 VTVM Operating Manual $2.50

Eico Model 425 Oscilloscope Assembly Manual $2 Very early Eico product from 1954

General Radio Telephone Co. Model CG-3 Frequency Counter/ Generator Operating Manual $4

ICOM Product Literature $1 Very early product literature featuring the IC-211 and IC 245 tranceivers.

Hickok Model 690 Signal Generator and VHF/UHF Crystal Controlled Marker Calibrator Operating Instructions $2

Hallicrafters SX-140K Operating/Service manual $3

GE/US Army BC-375E Radio Transmitter Instruction book $4

US Army Radio Set SCR-634A Instruction book $5

Bird Thruline Wattmeter Model 43 Instruction book $2

147. FS Kenwood TV-506 Transverter (six meters)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <34ad23a3.5548336@news.cybercomm.net>
Source record: 157653
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Nice xvtr on Ebay.

Take a look...

http://komodo.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3728676

...Dave

148. Kenwood TM-V7 Dual V+U V/U Receive?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Todd Schroder <schroder@erols.com>
Message-ID: <34AD2DD1.6050@erols.com>
Source record: 157654

I recently purchased a Kenwood TM-V7 dual-band radio. It is my first 'true' dual-bander (I also have an FT-50). I am pleased with it so far.

I had assumed that a dual-bander was essentially two FT-50s or such stuffed in a box with big power amps. When it comes to the TM-V7, my assumption may have been wrong. Although you can receive V/U V/V U/U, you apparently can not receive VHF _and_ UHF on the same VFO at the same time (not simultaneously on the same VFO of course. Each VFO can only receive one frequency at a time). In dual-bander lingo I guess it would be stated as V+U/V, V+U/U, v/V+U, U/V+U or V+U/V+U. Is it possible, for instance, to monitor one channel or frequency on the left VFO, and scan all of the memories (consisting of both VHF and UHF frequencies) on the right VFO? Are there dual-banders which allow V+U receive on either VFO?

Thanks for your time,
Todd WB3HWN

149. Base Microphone suggestions for DXng

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Craig and Gloria Novak <craig_novak@abraxis.com>
Message-ID: <34AD2DE6.7875@abraxis.com>
Source record: 157655
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Thanks for reading this.

I have an ICOM 736 at 100 watts. I was wondering if anyone had suggestions for a good base mike that could punch through on DX'ng. I talked to some people on HEIL and they said that they do'nt work great with Icoms.

Post your replies here, or to craig_novak@abraxis.com.

73 and thank you.

Craig
KF4UPM

150. SWAP OFR A 220 RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: KB9MQX@EARTHLINK.NET
Message-ID: <883766259.1576599562@dejanews.com>
Source record: 157656

I HAVE A RADIO SHACK HTX-212 2M RADIO W/CES PERSONAL PHONE PATCH CONECTED IM. LOOKING FOR A 220 HT OR MOBIL

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

151. FS: HP Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: brahn@erinet.com
Message-ID: <68jd9b$d3t@nntp1.erinet.com>
Source record: 157657

FREQUENCY COUNTER PLUG-INS

HP 5253A 100 MHz to 500 MHz Good Condition $30.00
HP 5253B 50 MHz to 500 MHz Good Condition $45.00
HP 5254A 300 MHz to 3.0 GHz Good Condition $45.00
HP 5254C 150 MHz to 3.0 GHz Good Condition $55.00

SWEEP GENERATORS AND PLUG-INS

Alfred 652CK-S5 1.7 GHz to 4.2 GHz Good Condition $45.00
HP 8698B 0.4 MHz to 100 MHz Good Condition $95.00
Telonic SM-2000/
SH-1M 0.5 MHz to 460 MHz Good Condition $45.00 (includes manuals)

VOLTMETERS

PRD 1600B VTVM Good Condition $20.00
ME30/F .001 to 300VAC Good Condition $40.00

PLOTTERS

HI DMP-29 Multi-Pen Plotter Good Condition $75.00 (includes manual)
Apple 410 Four Pen Plotter Good Condition $45.00 (includes manual & pens)

STRIP CHART RECORDER AMPLIFIER PLUG-INS

HP 17501A Amplifier Plug-in Condition Unknown $25.00
HP 17501A OPT -01 Amplifier Plug-in Condition Unknown $25.00
Honeywell 1883MPD Visicorder Amp Plug-in Condition Unknown $ 7.00 (includes shipping to US)
HP 8805B OPT-007 Carrier Amp Plug-in Condition Unknown $35.00

PRINTERS

Digitec 6610MP Condition Unknown $10.00
Syntest SP-400 40 column thermal Condition Unknown $15.00

MISC

HP 98624A HP-IB Interface Card NEW $35.00
MTS 440.91 Ramp Generator Condition Unknown $20.00
Plug-inwith manual &
remote test box
Thermolyne Stir Plate Good Condition $10.00
HP 1928A 125 MHz Fan-Out Amp Good Condition $15.00
Panametrics 3000 Hygrometer Like New $20.00

Pictures of the items along with specs are available on my web page at

http://members.tripod.com/~wb9anq/
or
http://www.qsl.net/wb9anq/

All units are complete and in good physical condition. Electrical condition as stated above.
Manuals are not included unless otherwise stated. Shipping, unless otherwise stated, is NOT included in the price.

Bruce, WB9ANQ

152. WTB: Icom R-9000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <#OGwL96F9GA.103@upnetnews03>
Source record: 157658

```
Looking for excellent condition R-9000. Prefer one with all original
accessories, manual and box.
Please e-mail with details
Thx
```

153. Standard C510 wide band mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Bill Harwood <harwood@ndti.net>
Message-ID: <34AD3882.439C@ndti.net>
Source record: 157659

Has anybody found the MARS/CAP (wide transmit) mod for teh C510????

Thanks,

Bill Harwood
W5WH

154. WTB: Atlas 210X, non working

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19980102190600.OAA25244@ladder02.news.aol.com>
Source record: 157660

Looking for the above, non-working but intact.

Alan, N3BJ

155. Re: 220 Volt Outlet Extention

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: n1ist@netcom.com
Message-ID: <n1istEM68FL.2xq@netcom.com>
Source record: 157661

In article <34ac83be.186161425@news.atl.bellsouth.net> ke4zv@bellsouth.net (Gary Coffman) writes:
-On 2 Jan 1998 02:45:14 GMT, nitz@clark.net (James A. Nitzberg) wrote:
-> [Wants to buy or make a 220V extension cord]

-I haven't seen a ready made 220 VAC extension cord, but you can easily
-make one up. You can buy a dryer plug at most any electrical supply house
-(or even your friendly True Value Hardware store). Getting a female connector
-for cord end mounting may be harder. I use a normal wall outlet mounted in
****
NO! Don't do that!!! Somewhere at work we have the remains of a scope
that got plugged into 220 when someone used standard 110V outlets for
220. I know that you are sure that nothing else will get plugged in there,
but while crawling under your bench, it will look like a regular outlet to
your most expensive gear... If you can't get a real 220V recepticle (I saw
them on the wall at Sears), at least try to get one that doesn't take a
regular plug, or use one with a spring-loaded outdoor cover and paint it
red or orange. If you must use a duplex regular outlet, securely tape over
the unused one.

/mikw

--
\|/ Michael L. Ardai N1IST n1ist@netcom.com \|/
-*- === Boston Amateur Radio Club: http://www.barc.org/barc === -*-
/|\ or send "info barc-list" to listserv@majordomonetcom.com /|\

156. WTB or Trade for: FT-50RD and accs...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <68jf2d$4p9$5@gaia.ns.utk.edu>
Source record: 157662

I want to buy a Yaesu FT-50RD radio (preferably the high power one).
I have an ICOM W32A that is only 3 months old. I will trade if anyone is
interested or if not buy the Yaesu out right. Please E-Mail me and let me
know. I'll give you a phone # to contact me at then we can talk. I'll also
be at the Morristown TN HamFest tommorrow (Sat. Jan. 3rd) so maybe we can
get together there. If not then E-Mail me for more info. thanks

73 de KF4UAE
chia@korrnoet.org

157. WTB or Trade for: FT-50RD and accs...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <68jf47$4p9$6@gaia.ns.utk.edu>
Source record: 157663

Sorry about that, the address (as you can see above....) is
chia@korrnet.org a little typo there. thanks

KF4UAE

158. FS: MT-1518/ARR-41

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <u3TLwR7F9GA.304@upnetnews02.moswest.msn.net>
Source record: 157664

Very hard to find mounting rack for ARR-41 HF receiver. Excellent
condition, includes shock mount, $50
plus shipping
Please e-mail if interested
Thx

159. Icom IC706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Rudi <claesr@tornado.be>
Message-ID: <01bd17b6$852abfe0$18098cc3@default>
Source record: 157665

Hello All,

First off all Happy New Year.

I see so many mods for extende RX/TX for IC706 but none for IC706MKII, does someone has this mod ??

All mods are welcome for the IC706MKII

Yhanks in advance.

'73 de Rudi KB8TAB - ON4CBT

160. FS. TRIPP LITE PV-550B $175.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19980102195000.OAA03135@ladder01.news.aol.com>
Source record: 157666

```
Tripp Lite Model PV-550B
DC-AC inverter AC-DC Battery Charger
500 Watts Square Wave / Resistive load only $175.+Shp. L.New Cond.
Ken (WN9N) 815-478-5109
kcoin@aol.com
```

161. Re: CW Filter Bandwidths

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: desmith@telalink.net
Message-ID: <68jg79$esj@apple.telalink.net>
Source record: 157667
Cross-posted to: rec.radio.amateur.equipment,triangle.radio

ke4zv@bellsouth.net (Gary Coffman) wrote:
>I use the 500 Hz filter in mine because I run data modes and the 250 Hz
>filter is too narrow (and rings too). If you can put up with the ringing, the
>narrower filter would be better for CW.

Actually, IMHO 250Hz is too narrow for HF CW - other operators tend to
call a bit off frequency, and with a 250Hz filter you'll miss too many
callers! (I have a 400Hz filter & I miss more than a few with that
one) My personal opinion is 500Hz is always the right bandwidth.

(with the possible exception of those who intend to work very weak
signal modes on VHF, where the reduction in noise in a narrower
bandwidth is important)

73 Doug

162. Re: Looking for VX-1 information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Dave Mathers <mathers@value.net>
Message-ID: <mathers-0201981230510001@k110.value.net>
Source record: 157668

In article <34AA9B13.74AB3A08@nospam.earthlink.net>, Rick Edwards
<threepalms@nospam.earthlink.net> wrote:

> Can someone steer me in the right direction regarding the Yaesu VX-1?
> I was wondering about out-of-band modifications (ie..how far will it go
> TX/RX)?
>
> Is there a place on the Internet (Web Page or ??) that supplies this
> information with regard to serial
> numbers/versions, etc?
>
> Thanks.....<re>
>
> Please reply to me directly at threepalms@earthlink.net or just remove
> the "NoSpam" if replying
> automatically.

Rick,

Found a Web page, as detailed below...

http://www.icongrp.com/~sllewd/index.htm

Enjoy,

Dave

163. Re: ICOM IC-W32A / PROGRAMING SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Marco S Hyman <marc@snafu.org>
Message-ID: <x7wwgizjqd.fsf@dumbcat.codewright.com>
Source record: 157669

Stuart Blake Tener <stuart@starone.com> writes:

> I am looking for information concerning the programming of the IC-W32A
> HT. I am interested in writing a software for Linux to program the
> radio. If you have an information on the protocol to request the radio
> to send its personality, or recieve a new one that would be quite
> helpful.

Good luck. I asked for similar info (for similar reasons) quite a
while back. Nothing. From my decoding:

```
~~nnc???} # Don't know what ??? are
# The following is a guess as to fields
mem freq---off- A L P H A - - - CS
~~nnd000010145130006000131348415957415244 20A5}
~~nnd001010145150006000080853414E204652414E92}
...
~~nnd0F9010004E4F204E414D45004E4F204E414D4595}
~~nnd0FA010004E4F204E414D45004E4F204E414D4585}
~~nnd0FB010000000000000000000000000000000031}
~~nnd0FC010202020202020202020202020202020021}
~~nnd0FD01049636F6D436C6F6E65466F726D617433FC}
~~nneIcom Inc.}
```

CS = checksum

// marc

164. FS: HF + VHF Rigs and Amps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: rosenberg.eric@orbcomm.com
Message-ID: <883773378.1928855555@dejanews.com>
Source record: 157670
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS: Ten Tec Titan KW amp (2- 3CX800), barely used $2000 Yaesu FT-890AT w/cw filter, tech manual, QSYer $ 900 Ten Tec 228 KW tuner $225 Icom IC-271H 100w 2m w/Mutek front end + PS-15 ext. power supply $ 800 Icom IC-471H 100w 430-450 Mhz + PS-15 ext. power supply $700 Henry 2002A 2m KW (1- 3CX800A7) barely used $900

email to: W3DQ@AMSAT.ORG

73, Eric W3DQ

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

165. TS680s 160m Power Prob.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Sean Corcoran <ei5he@indigo.ie>
Message-ID: <68jkqc$6hl$1@news.indigo.ie>
Source record: 157671

Hi There,
A couple of months ago I noticed that I had the power sw. in my TS680S at max. the rig would only deliver about 60W and the panel light dimmed quiet noticeably. When I put the power control back about 3/4 way the output power went up to 90W and the indicator lamp brightened as normal.
Last night I could not get it to put out any power at all on top band. I checked ant. connections and had a look at the filter board were I have on previous occasions found cracked solder joints.
I found a few that needed repairing but no difference to the power prob.
I then reset the microprocessor but still no change.
THEN by accident I pushed in the RF AMP button and, hey presto, power back again on top band. Leave out the RF AMP switch and no power on top band.
If you have any ideas I would be delighted to hear/see them.
Thanks, in advance.
Sean.

166. FS: Yaesu FT901DM Radio $ 400

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: kc2bcg@aol.com
Message-ID: <19980102210500.QAA12154@ladder01.news.aol.com>
Source record: 157672

Yaesu FT 901 DM all Mode HF rig. Is a 9 on a 10 scale

Asking $400 and I will pay shipping in the lower 48.

Any questions Contact me at KC2BCG@aol.com.

Thanks!
KC2BCG
George
George
KC2BCG
Email - KC2BCG@aol.com
Smile, your on candid camera!

167. Icom 8500 and the CI-V interface?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: "Alan K. Adamson" <ne1h@ne1h.radio.org>
Message-ID: <68jl86$5rr@news.gwinnett.com>
Source record: 157673
Cross-posted to:
alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner

Help,

Does anyone know why I can send volume change commands to the 8500 @ 9600 baud and they work fine, but at 19200 they don't work. I can send freq change, etc at 19200 and they work fine, but if I send volume commands.... Well, it doesn't do anything except kinda screw up the serial interface on the radio, I sometimes have to turn it off and back on to wake back up the interface.

This is very odd, as I can send most other commands fine at 19200, infact I trunk track this radio at 19200, but I can't send it a volume change command at that baud.

All seems to work at 9600 however!

Any of you CI-V programmers out there??? Got any ideas?

Alan Adamson
ne1h@ne1h.radio.org

168. Re: WTB Manuels

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: olav@robin.no
Message-ID: <68jo2jhi1@troll.powertech.no>
Source record: 157674

"John Burch" <occupant@ns.net> wrote:

>Olav E. Skjervik <olav@robin.no> wrote in article
><68h8e2cln1@troll.powertech.no>...
>> Greg <n5knd@flash.net> wrote:
>>
>> >Im looking for the Operating and Service Manuels for a Kenwood Ts820s
>>
>> > Thanks
>> > Greg
>>
>> Take a look at http://www.w7g.com

>Could that possibly be http://www.w7fg.com
>>
Yes. Sorry I lost one letter in the adress.

krgds
olav e. skjervik

169. COD or NOT to COD, thats the Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <19980102214400.QAA16927@ladder01.news.aol.com>
Source record: 157675

Has anyone been scammed sending something COD other than the person
just not accepting the merchandise because they found some better deal???
I would think that COD would be the best way to do shipping and recieveing on
the net.... Am I wrong... I am too parinoid to send money through the mail
before I get the merchandise in hand....I just bought a FL7000 Yaesu amp and a
Yaesu 8000 dualbander for over $ 1,500.00 all sent to me COD UPS... but I had
a Ham refuse to send me a 45.00 part COD... go figure... I guess something must
have happened to him involving COD.... Anyone feel the same about COD as I do,
or am I just missing something here :-)....
K5JOE

170. Bird 4381

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: g8jnz <g8jnz@netcomuk.co.uk>
Message-ID: <01bd17c7$8d4e6da0$e9e62ac2@bob>
Source record: 157676

Does anyone know the secondhand value, please, of a Bird 4381 digital power analyser with 6 elements ranging from I believe 500kHz to 1GHz in ranges 5W to 250W in v.g.c? A friend of mine has had one for years and wants to convert it to cash, it the price is right I'm thinking of buying it but don't know what to offer him.

Bob M
ax25 : gb7stu.#32.gbr.eu
tcp/ip : gb7zhr.ampr.org
email : g8jnz@netcomuk.com.uk

171. Collins KW-1 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: chucks@pivotX.net
Message-ID: <34af5212.676924@news.agate.net>
Source record: 157677

I have a Collins KW-1 transmitter for sale. It is in excellent condition.
If you are interested, I will consider serious offers over the
phone. Reply via email only with your full name, callsign, address and
phone number. ABSOLUTELY NO DEALERS!!! (i.e. If you are a dealer
do not bother responding!)

Respond to email address below by removing the " Y " from the address:

chuck@agateY.net

172. Re: COD or NOT to COD, thats the Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Hal Waite <halwaite@sprintmail.com>
Message-ID: <34AD680F.736C@sprintmail.com>
Source record: 157678

KILO5JOE wrote:
>
> Has anyone been scammed sending something COD other than the person
> just not accepting the merchandise because they found some better deal???
> I would think that COD would be the best way to do shipping and recieveing on
> the net.... Am I wrong... I am too parinoid to send money through the mail
> before I get the merchandise in hand....I just bought a FL7000 Yaesu amp and a
> Yaesu 8000 dualbander for over $ 1,500.00 all sent to me COD UPS... but I had
> a Ham refuse to send me a 45.00 part COD... go figure... I guess something must
> have happened to him involving COD.... Anyone feel the same about COD as I do,
> or am I just missing something here :-)....
> K5JOE

Frankly, COD and the paperwork are a real hassle. I can see that a sale for $45 would not be worth the trouble. I peraonally have had trouble with COD via UPS in shaking the money out of them in less than six weeks. It should be no news to anyone on the newsgroups that UPS does not like to pay either for damaged shipments or COD. A threat by Certified Mail to commence action in Small Claims Court has always worked for me.

I also believe that the buyer should send the seller a deposit to cover the cost of shipping; it seems that many buyers change their minds and refuse to accept shipment.

In New York when VCRs first came out, con men would sell VCR boxes on the street at a low price; the box, of course, contained several bricks and no VCR. What protection does the COD buyer have against either no item or damaged and misrepresented merchandise?

Hal K3AB/7 Hal Waite

173. Re: 220 Volt Outlet Extention

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34ad6e54.35603831@news.atl.bellsouth.net>
Source record: 157679

On Fri, 2 Jan 1998 19:21:20 GMT, n1ist@netcom.com (Michael L. Ardai) wrote:

>In article <34ac83be.186161425@news.atl.bellsouth.net> ke4zv@bellsouth.net (Gary Coffman) writes:
>-On 2 Jan 1998 02:45:14 GMT, nitz@clark.net (James A. Nitzberg) wrote:
>-> [Wants to buy or make a 220V extension cord]
>
>-I haven't seen a ready made 220 VAC extension cord, but you can easily
>-make one up. You can buy a dryer plug at most any electrical supply house
>-(or even your friendly True Value Hardware store). Getting a female connector
>-for cord end mounting may be harder. I use a normal wall outlet mounted in
> **********
>NO! Don't do that!!! Somewhere at work we have the remains of a scope
>that got plugged into 220 when someone used standard 110V outlets for
>220. I know that you are sure that nothing else will get plugged in there,
>but while crawling under your bench, it will look like a regular outlet to
>your most expensive gear... If you can't get a real 220V recepticle (I saw
>them on the wall at Sears), at least try to get one that doesn't take a
>regular plug, or use one with a spring-loaded outdoor cover and paint it
>red or orange. If you must use a duplex regular outlet, securely tape over
>the unused one.

Perhaps I was not clear. When I said use a normal wall receptacle, I, of course, meant that you should use a normal **220 VAC** wall receptacle. Under no circumstances should you use a 110 VAC receptacle.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

174. Re: 220 Volt Outlet Extention

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: bill powell <bpowell@intrex.net>
Message-ID: <34AD7133.4A9C@intrex.net>
Source record: 157680

Michael L. Ardai wrote:
>
> In article <34ac83be.186161425@news.atl.bellsouth.net> ke4zv@bellsouth.net (Gary Coffman) writes:
> -On 2 Jan 1998 02:45:14 GMT, nitz@clark.net (James A. Nitzberg) wrote:
> -> [Wants to buy or make a 220V extension cord]
>
> -I haven't seen a ready made 220 VAC extension cord, but you can easily
> -make one up. You can buy a dryer plug at most any electrical supply house
> -(or even your friendly True Value Hardware store). Getting a female connector
> -for cord end mounting may be harder. I use a normal wall outlet mounted in
> **********
> NO! Don't do that!!! Somewhere at work we have the remains of a scope
> that got plugged into 220 when someone used standard 110V outlets for
> 220. I know that you are sure that nothing else will get plugged in there,
> but while crawling under your bench, it will look like a regular outlet to
> your most expensive gear... If you can't get a real 220V recepticle (I saw
> them on the wall at Sears), at least try to get one that doesn't take a
> regular plug, or use one with a spring-loaded outdoor cover and paint it
> red or orange. If you must use a duplex regular outlet, securely tape over
> the unused one.
>
> /mikw
>
> --
> \|/ Michael L. Ardai N1IST n1ist@netcom.com \|/
> -*- === Boston Amateur Radio Club: http://www.barc.org/barc === -*-
> /|\ or send "info barc-list" to listserv@majordomonetcom.com /|\

Lowes and Home Depot sell plenty of versions of real 220v plugs and sockets, as well as wall outlets. A 3 conductor 220v outlet has the two hot lead blades turned 90 degrees to the standard 110v outlet, making it impossible to insert a 110v plug.

Bill

175. Re: Kenwood TS-570D COMMENTS??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: ppike@cast.navnet.net
Message-ID: <68jsh3$e1n$1@usenet47.supernews.com>
Source record: 157681

In article <19971227184000.NAA09764@ladder01.news.aol.com>,
kilo5joe@aol.com says...

>Is your tuner noisy, does it click when you hit the tune button?

Yes it clicks when switching. If you would like to have a look at the
things that click (relays), have a look in my web site (TS 570D).

http://www.navnet.net/~ppike

176. FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: radiocom@net-link.net
Message-ID: <34ad7a12.551982716@nntp.net-link.net>
Source record: 157682

PL Tone Encoder, Communications Specialists, model SS-32, DIP switch programmable, all standard tones. Operates from 12 volts DC. With instruction sheet, $10 ea. (have 50 available) , Ken K8YYC radiocom@net-link.net

177. WTB: 6 & 2 meter combo antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <883784573.264634374@dejanews.com>
Source record: 157683
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antennas

I would like to buy a small quad or something for 6 and 2 meters combined. Doesnt have to be a super hi gain deal just some directivity. I will have to with stand many 50-70mph gusts in west texas at 70 ft. What you got? And what do you need, I might trade for it but cash is fine too. Thanks Murray

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

178. TS570D Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Tony Lyon <tonyl@electrotex.com>
Message-ID: <34ADB34C.166@electrotex.com>
Source record: 157684

Greetings,
I have recently encountered a problem with my Kenwood TS570D.
The problem consists of a random keyed down condition, which
occurs while using the internal keyer. It can be cleared
immediately by tapping the paddle, but that is VERY frustrating
if you're in the middle of a CW QSO. I have had this problem
under various conditions (5 watts, 100 watts, slow and fast
CW speeds...)

I currently run the TS-570D into a tuner, and I have also a good
ground between all of my equipment....

Have any of you encountered this problem with the TS-570D??
IF you have, what did you do to solve it??

Regards,
Tony Lyon

179. Re: Kenwood TS-570D COMMENTS??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: KF4LZT@webtv.net
Message-ID: <68k2jakrl1@newsd-131.iap.bryant.webtv.net>
Source record: 157685

I have the same clicking on my 570S and
H R O said it was normal. I have a Yaesu
G-800 DX and when i transmit it moves up and down about ten
degrese . i went outside and the antena moves also. H R O
said Yaesu was aware of this how to stop
it is what i neeb to know. For now i turn it off any
ideas.

180. FS: Drake CC-1, SC-2, SC-6 and CP-1 Power Supply. (Second posting)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <34ADA598.2173@mcipnet.com>
Source record: 157686
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave

I have for sale the Drake 2 meter and 6 meter convertor in the CC-1
console with the CPS-1 Power Supply. These are hard to find Drake
pieces and are in Very Good Condition. I will include a photocopy of
the
manuals for the 2 and 6 convertors. I am taking offers and will let it
go to the highest reasonable bidder.
I can find no history of what these are going for being they are so rare
that is why I am doing it this
way. I will not give them away though so make your bid count. I will
run this add until Jan 8, 1998.

Thank you,

WA0KDS/7 Ron

181. FS: KPC-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: "Lawrence M. Koga" <crshi@aloha.net>
Message-ID: <34ADAFEA.F5E@aloha.net>
Source record: 157687
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.swap,rec.radio.amateur.equipment

I have some KPC-3's for sale

Version 6.0 EPROM
128K memory
9V battery clip

Manuals, and box

Excellent condition.

$ 85.00+COD, shipping included

72's, Lawrence NH6NJ

182. FS:128K memory for KPC-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: "Lawrence M. Koga" <crshi@aloha.net>
Message-ID: <34ADB0B9.17CF@aloha.net>
Source record: 157688
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.swap,rec.radio.amateur.equipment

I have some 128K memory chips for KPC-3

$ 12.50

I am will to send it, and HOPE you send payment.

Lawrence

183. FS: RS HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: "Lawrence M. Koga" <crshi@aloha.net>
Message-ID: <34ADB146.22E2@aloha.net>
Source record: 157689
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.swap,rec.radio.amateur.equipment

I have some RS HTX-202 bodies. They work perfectly, no manuals. The condition of the case is clean.

I do not have the antenna, or battery case.

$ 90.00+COD

Lawrence

184. Re: Kenwood TS870 Rx problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: XSavageFam@paonline.com
Message-ID: <34ad6324.972637@news3.paonline.com>
Source record: 157690

On Fri, 02 Jan 1998 21:52:52 -0600, Allen Beadel
<allenb@cowtownrv.com> wrote:

>Anyone have any suggestions for the following problem with Kenwood 870?
>
>When rf gain is full, audio very distorted, almost as if on wrong
>sideband. If rf gain is set at about 50%, audio clears up and sounds
>fine. This happens with lcl and dx stations, so don't think it's front
>end overload. HELP!!
>
>Thx
>
>Allen N5WJZ

It could be intermod distortion, which is caused by two or more strong signals that are AWAY from the frequency you're tuned to. Two strong signals at 14210 and 14220 kHz can cause your receiver to produce an objectionable level of intermod at 14200, where there's actually nothing but a weak DX station. Two strong stations at 14217 and 14234 kHz (for example) can also produce intermod at 14200, but usually the farther away (in frequency) they are, the less of a problem they are.

If you switch in the attenuator (or reduce the RF gain) and the problem goes away, it's a good indication that it's an intermod problem. I'm surprised that a TS-870 would carry on like this, but any radio will generate objectionable intermod when the input signals are strong enough. The better (not necessarily the more expensive) radios can just handle higher received signal levels before intermod becomes a problem.

Noise blankers that operate at IF can create intermod problems. I don't know if the TS-870 has a noise blanker (I know it has DSP noise reduction-- hmmm, in the 870 it's IF DSP!), but try turning the noise blanker/noise reduction off, and see if that helps.

73,
K3AN

185. Kenwoods For Sale:::HF & VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <883797500.737607690@dejanews.com>
Source record: 157691
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

A. Knwd TS 430S, hand mic, cw filter, manual, looks great. alittle scuffing on the front, but the rest is very good. $455.00 shipped B. Knwd TS 530s in very good condx, 9+ with MC 50, manual, cw filter, hard to find a cleaner better working one. $465.oo shipped

C. Kenwood TM 261A 2 meter rig in as new in box condition. Taken out and looked at. $225 shipped

D. VFO 820 in collector quality cond. $105 shipped

WILL TRADE THanks Murray Neece Odessa, Tex

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

186. AMP for Sale: Small , cheap, and good

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <883798117.839254026@dejanews.com>
Source record: 157692
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This Amp Supply LA-1000 has been updated a bunch!! Has 4 new 6LQ6 s and puts out near 500 watt, as it is supposed to. It has the "individual cathode bias" mod that makes it very hard to blow final, it has a tuned input kit. The face has one bad place on it, a mar under the meter , looks like a glue spill. About an inch long. Case has been poorly painted, but would look new with a little sanding and some flat black. Inside looks good, no sign of abuse. $295 shipped firm or will trade up down or sideways for HF gear. No boatanchors but amps OK. Would also trade for two good 8874 pulls or 4 great 3-500Z pulls. Thanks Murray

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

187. Hamerlund amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Ken Freeland <kf4u@digital.net>
Message-ID: <68ke2v$j98$1@ddi2.digital.net>
Source record: 157693

I have a chance to purchase a Hamerlund HT-41 amp, does anyone have info on this amp? Thanks KF4U Ken

188. MFJ 1270C 9600 baud TNC 4 sale $100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: ibelings@ibm.net
Message-ID: <34adc52d.0@news1.ibm.net>
Source record: 157694

I have this TNC for sale $100 plus shipping 4month old.

wave@mindspring.com

189. Re: Placerville swap meet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Jason Wilson <jwilson@inforum.net>
Message-ID: <34ADBDB4.FEFC5A1D@inforum.net>
Source record: 157695
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.mics,rec.radio.swap

For those of you that cannot read HTML here it the scoop

Date 1/18/98
Time 0700-1100 PST
Location Placerville california
3970 B Missouri Flat Rd
east of Sacramento on highway 50.
Email jwilson@inforum.net for more information
Talk in 146.865 - 146.2
440.700 + 88.5
This swap will be held in fornt of the placerville RadioShack. We plan
to make this a monthly event (third sunday)

73

Jason Wilson
KE6BUU

Patri64210 wrote:

> For some reason your post comes out as a mess of unreadable "stuff"
> Can you advise where and when the swap meet is ?
> Thanks Pat

190. Re: CW Filter Bandwidths

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: dnult <dnult@concentric.net>
Message-ID: <34ADC90D.57F1@concentric.net>
Source record: 157696
Cross-posted to: rec.radio.amateur.equipment,triangle.radio

I agree. A good quality 500Hz filter with good sharp skirts will give
the bests of both worlds - relatively wide bandwidth, but sharp cutoff.

73s de KI5XW
--
++++++++++++++++++++++++++++++++++++
+ To reply, remove ".junkmailfilter" +
+ from the address. +
++++++++++++++++++++++++++++++++++++
Doug Smith wrote:
>
> ke4zv@bellsouth.net (Gary Coffman) wrote:
> >I use the 500 Hz filter in mine because I run data modes and the 250 Hz
> >filter is too narrow (and rings too). If you can put up with the ringing, the
> >narrower filter would be better for CW.
>
> Actually, IMHO 250Hz is too narrow for HF CW - other operators tend to
> call a bit off frequency, and with a 250Hz filter you'll miss too many
> callers! (I have a 400Hz filter & I miss more than a few with that
> one) My personal opinion is 500Hz is always the right bandwidth.
>
> (with the possible exception of those who intend to work very weak
> signal modes on VHF, where the reduction in noise in a narrower
> bandwidth is important)
>
> 73 Doug

191. Re: Comments on TS-870S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <34ADC512.D1C721E0@ix.netcom.com>
Source record: 157697

Not a good choice for CW IMHO.

No provision for adding xtal or mech filters for CW. Serious design
gaff, I think.

Phil

192. Re: TS570D Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <34ADC63D.4CD30142@ix.netcom.com>
Source record: 157698

Had that happen on another radio I owned. Turned out it occurred when
my packet station transmitted. Likely NOT what you have, but...

I've seen nothing like that with the TS-570.

Suggest you look at VOX and other setting, especially if you are
operating full break-in.

Also see if it happens in isolation (e.g., 570 connected to dummy load).

Good luck!

Phil

193. Yaesu CPU2500r information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: Luis Vasquez <luisv@itn.cl>
Message-ID: <01bd1780$dae2eec0$15c31bc8@pc.interactiva.cl>
Source record: 157699
Cross-posted to: alt.radio.amateur.club.clarc,es.rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Santiago 2.1.1998

I'm searching for somebody who owns a VHF geartyp CPU 2500R
from YAESU I own one and it is a Europe version. I interested to know if
the PLL control Unit of the american versi&#65533;n has a diode on the the back of
this circuit. I'll be very to recieve a answer. I want to extend the range
of my equipment. My versiion goes only from 144-146 Mhz while american one
goes from 144-148 Mhz

Please answer to : luisv@itn.cl

194. Looking for: 6Mtr Solid State Amp Schem.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: kd4qhh@gate.net
Message-ID: <34ad4db2.8351126@news.gate.net>
Source record: 157700

Hi Tom here:

I am looking for "any" solid state 6Mtr amp schematics [Mirage & ect.]

Looking to convert some ole amps from HF to VHF need specs' for Trans.
an torriod changes to be made...

Contact by e-mail an - I'll see about compensating for copy/mail...

[its the least I can do]

What would be nice is a copy of the manual for a Mirage brick, it
covers the alignment of the SWR match, Power protection, output...
[schematic included????]

195. Re: 220 Volt Outlet Extention

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd173a$29487b80$0a8a92d0@bitnet.bit-net.com>
Source record: 157701

Why not hardwire a parallel line into the existing socket and run it to
your station site?
You will need an in line 220 female receptical at the shack end.

I don't know if this is an "approved" method, but I'll bet the 20 feet of
#10 or #12 wire
and the one 220 connector come in about 1/4 as expensive as a 20 foot
extension cord.
(Then again, I could be wrong.)

The safety value of the extension cord is that you have to unplug the dryer
to run the
shack on 220, thus no possible overload!

73, DavidC AA1FA

> I am in the process of relocating my radio equipment in an area of my
house on
> the first floor which will be about 20 feet from the 220 volt plug in my
> laundry room. I will never by drying clothes and running my amplifier at
the
> same time.
> Is there a reasonable way to go to an electrical supply store and buy an
> 'extention' cord which is safe and reliable, and will allow me to get 220
volts
> to my radio (20 feet away) WITHOUT putting in another 220 socket?
> Jim Nitzberg WX3B

196. What Does A Kenwood PG-5A Data Cable Fit?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd173c$b8b3a720$0a8a92d0@bitnet.bit-net.com>
Source record: 157702

I have a Kenwood PG-05A Data Cable that came with some other stuff, anyone know what it fits, please?
I have to decide if I can use it, or if I should sell or trade it for a cable I can use.
--
Thanks & 73, DavidC AA1FA
"Now may the God of hope fill you with all joy and peace in believing, that you may abound in hope by the power of the Holy Spirit." Romans 15:13

197. FS: Antenna Hustler 4-BTV

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: "James A. Nadal" <janadal@earthlink.net>
Message-ID: <34ADDE38.9CB037E2@earthlink.net>
Source record: 157703
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

HUSTLER 4-BTV, 4-BAND TRAP VERTICAL
10-15-20-40 METERS

New in box. Never assembled or seen the light of day.

$100 plus shipping.

email all inquiries to: janadal@earthlink.net

198. FS: ANTENNA HUSTLER 4-BTV

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-02 00:00:00 UTC
From: "James A. Nadal" <janadal@earthlink.net>
Message-ID: <34ADE4A1.1E45@earthlink.net>
Source record: 157704
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hustler high frequency 4 band trap vertical
for 10-15-20-40 Meters

New in box. Never assembled or seen the light of day.

$95 plus shipping.

email to: janadal@earthlink.net

199. Re: What happened to EEB?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Andrew M Cohn <andy@vais.net>
Message-ID: <34AE902C.46E5@vais.net>
Source record: 157460

Bill Clarke wrote:
>
> There used to be a ham radio store in Vienna, VA called EEB.
> I understand it is no longer in business. What happened to
> it?
>
> Bill W2BLC

You understand incorrectly. As much as I dislike the place, I dislike the spreading of rumors even more. EEB is still in business, and as of five minutes ago they still answer the phone.

andy - k4adl

200. Re: Tubes: Litton 2C37

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd1852$eeedf900$0d8a92d0@bitnet.bit-net.com>
Source record: 157461

What are the specs of a Litton 2C37, never head of them ... not a big surprise! But I love to learn. 73, DavidC AA1FA

Charles Madsen <nccmad@intermind.net> wrote in article
> In dark corner of my shop, much to my surprise, I found pair of overlooked
> Litton 2C37 tubes.

201. Motorola T83 PA - Modes other than NBFM?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd1858$6d2a0160$0d8a92d0@bitnet.bit-net.com>
Source record: 157462
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Motorola T83 radio drawer unit w/110w PA and receiver, etc.

Question: Does anyone know if the PA is good for any modes other than
NBFM?
--
Thanks & 73, DavidC AA1FA
"Now may the God of hope fill you with all joy and peace in believing, that
you may abound in hope by the power of the Holy Spirit." Romans 15:13

202. Re: Icom 8500 and the CI-V interface?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <68lnre$9j2$1@news6.ispnews.com>
Source record: 157463
Cross-posted to:
alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner

Alan:

If you're running Win95, try going into your serial port advanced properties
and turn off the FIFO buffering. I don't own an 8500, but this worked for
me in similar situations.

Bill Crocker

Alan K. Adamson wrote in message <68jl86$5rr@news.gwinnett.com>...
>Help,
>
>Does anyone know why I can send volume change commands to the 8500 @ 9600
>baud and they work fine, but at 19200 they don't work. I can send freq
>change, etc at 19200 and they work fine, but if I send volume commands....
>Well, it doesn't do anything except kinda screw up the serial interface on
>the radio, I sometimes have to turn it off and back on to wake back up the
>interface.
[clipped]

203. Re: yaesu ft-50 and aircraft-band txing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34ae664a.34943597@news.atl.bellsouth.net>
Source record: 157464

On Sat, 03 Jan 1998 01:17:30 GMT, simpsora@colorado.edu wrote:
>Does anyone here know how to have the ft-50 transmit in the aircraft
>bands (108-136 mhz)? I have seen the 'awesome mod' which requires
>desoldering the two contacts behind the keypad and removing a
>resistor, but that takes out the ARS functionality and i still want
>that. is there any way to do what i'm asking?

Recall that the aircraft band is AM. The FT-50 can *receive* AM,
but it can't transmit it. I suppose you could do a *really* extensive
mod and install an AM modulator in the radio, but it would still be
illegal to use on the aircraft band because it lacks certification.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

204. Re: TM-V7A dual CTCSS RX Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: gerhard@ats.xs4all.nl
Message-ID: <68lq6p$kdb@ats.xs4all.nl>
Source record: 157465

Curtis Scholl <scholl@infinet.com> writes:

>I purchased a Kenwood TM-V7A on 10 1 97. It would not RX CTCSS on both
>bands without muteing out on UHF side. I sent it to Kenwood for a "CPU"
>upgrade. Now it won't ENCODE DTSS mode. RX is ok in DTSS mode.

What is a 'CPU upgrade' ? Only new software ? I have a TM-V7E and am very
interested in incompletenesses and other problems with this rig.

Gerhard.

--
Gerhard Ahuis JO32EO It's good to be independent
pe1rlz@amsat.org 145,550 MHz Linux the Ultimate HAM OS

Unsolicited advertisements subject to $1000 consulting fee.

205. WTS: RBM-1/2/3/4/5 SPARE PARTS CATALOG

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: "Robert G. Carter" <dc2light@radix.net>
Message-ID: <01bd1869$abe6bc20$44e330d1@bob>
Source record: 157466

One original copy of the subject document, NAVSHIPS 900.400-(1), dated 05 MAR 1945, is available in unused, new condition (if you can call something printed in 1945 new...).

Regards

BOB W5BTC dc2light@radix.net

206. VX1R Yaesu - reception quality

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: cparizot@world-net.sct.fr
Message-ID: <cparizot-0301981824140001@wn16-126.paris.worldnet.fr>
Source record: 157467
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,uk.radio.amateur

An owner of VX1R could tell me his opinion on the reception quality of this transceiver especially in the air band (118-136 MHz).

Cordialement.

Cyril Parisot
cparizot@world-net.sct.fr

207. FS SABER 3 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: AL <k6djp@pacbell.net>
Message-ID: <34AE7391.5EE7@pacbell.net>
Source record: 157468

I have for sale a uhf saber 3 (438 470 mhz).Radio is in excellent
condition. $500
AL

208. Re: What Does A Kenwood PG-5A Data Cable Fit?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Tim <n7unh@compuzone.net>
Message-ID: <34AEB11B.286D@compuzone.net>
Source record: 157469

The PG5A data cable fits the Kenwood TS733A Dual band mobile. This
radio
has the ability to do 9600bps packet. When I purchased mine (cable), I
paid $16.00 for it. I am unaware if the cable fits any other radio.
Hope this helps.
73 --- Tim
>
> I have a Kenwood PG-05A Data Cable that came with some other stuff, anyone
> know what it fits, please?
> I have to decide if I can use it, or if I should sell or trade it for a
> cable I can use.
> --
> Thanks & 73, DavidC AA1FA
> "Now may the God of hope fill you with all joy and peace in believing, that
> you may abound in hope by the power of the Holy Spirit." Romans 15:13

209. Re: FS;TR751e Kenwood 2m/multi

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: steve100@sodoff.dircon.co.uk
Message-ID: <34b1745c.5529826@news.dircon.co.uk>
Source record: 157470
Cross-posted to: alt.radio,alt.radio.amateur.club.clarc,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

On Wed, 31 Dec 1997 11:55:29 -0500, "Ernie Stedman"
<n2ojq@worldnet.att.net> wrote:

>you did ok-
>these go for $425 - $500 used.

Yep, I'd say the same.
BTW to convert from pounds (GBP) into dollars (USD) multiply the GBP
price by about 1.62 at the current rate to get dollars cost.
So you are looking at around $267, plus import taxes and carriage.
Import duty here in the UK is around 5% of the value of the item(s)
plus we get to pay 17.5% of the value to the taxman. Ripper!

>>>>>TR751E 2 metre multimode, 25w, very good condition.

>>>>>ï¿½165 Phil G6GIY (NW Eng)
.

"Labour is the superior of capital,
and deserves much the higher consideration"

Abraham Lincoln 1809-1865.

Regards, Steve, Plymouth UK. (M1BJR)

210. FS 6 meter low pass filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19980103180200.NAA09949@ladder02.news.aol.com>
Source record: 157471

It is better to install a Low Pass Filter before you meet
and talk with neighbors about your ham radio.
Designed / Built By JR KB5MER
6 Meter Low Pass Filter Models:
#1 Harmonic down 58 dB
Handles up to 250 watts PEP $39.00
#2 Harmonic down 68 dB through 900 MHz.
Handles up to 2 KW PEP $60.00
* Insertion loss less than one (1) dB
*All part as built to with stand a 4 to 1 SWR
*All test were made into 50 ohm load
* Test made by Austin Radio Lab
Price plus $5.00 shipping & handling Con US.
kb5mer@aol.com

211. Cherokee ah-50 Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Sarah Gibson <xang@mindspring.com>
Message-ID: <34AE8F20.50CB@mindspring.com>
Source record: 157472

I am looking for any mods for this nice little 6 meter ht.
6 meter is getting active here in East Tennessee!

Thanks in advance.

212. Re: TS570D Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: docdc@ix.netcom.com
Message-ID: <68m09l$t3v@sjx-ixn2.ix.netcom.com>
Source record: 157473

In <34ADB34C.166@electrotex.com> Tony Lyon <tonyl@electrotex.com>
writes:
>
>Greetings,
>I have recently encountered a problem with my Kenwood TS570D.
>The problem consists of a random keyed down condition, which
>occurs while using the internal keyer. It can be cleared
>immediately by tapping the paddle, but that is VERY frustrating
>if you're in the middle of a CW QSO. I have had this problem
>under various conditions (5 watts, 100 watts, slow and fast
>CW speeds...)
>
>I currently run the TS-570D into a tuner, and I have also a good
>ground between all of my equipment....
>
>Have any of you encountered this problem with the TS-570D??
>IF you have, what did you do to solve it??
>
>Regards,
>Tony Lyon

I have had the problem, and I haven't solved it yet. Makes you sound
poor as a cw operator at times. Mine just happens for a few seconds at
a time, and it seems that just holding the dits for a second clears it.
Of course the guy listening scratches his head a lot.
Dale
KC8FAQ
An amateur who bought a Yaesu 990 because it's a better radio.

213. Re: CW Filter Bandwidths

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: msix@rt66.com
Message-ID: <68lsde$c1s$1@news.rt66.com>
Source record: 157474

Re Bill Powell's question, the better solution is a variable bandwidth filter if you are not stuck with a radio that only supports hard bandwidth filters. Variable bandwidth xtal ladder filters with varicaps are cheap and easy. Then you can start with wide bandwidth and narrow it to suit signal strength and condx. Same true with Lamb xtal bridge filters if you master the technique...

--
John W7ZFB
1400 Catron SE
Albq, NM 87123

214. SALE SALE SALE SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Ken Gentry <kc4var@worldnet.att.net>
Message-ID: <68m0hr$mq5@mtinsc04.worldnet.att.net>
Source record: 157475

> My friend Bob still has some things for sale. DO NOT RESPOND TO ME. Bob
> can be reached at wb5apd@juno.com
>
> STILL FOR SALE ALL ELSE PREVIOUSLY LISTED IS SOLD
>
> 1. FT-736R with 6 meters. Current AES prices below. Will sell all for
> $1540.00. All is less than 12 months old in new condition with original
> boxes/manuals (should still be under factory warranty) bought in April of
> this year. Have receipts and un filled out warranty card . Also have
> software to run the FT-736R. Would knock another $40.00 off the $1540.00
> price if someone wants it without the FIF-232C and software.
>
> NEW PRICE COST
> FT-736R $1969.95
> FEX-736-50 (6m Module) $ 279.95
> FTS-8 tone encoder/decoder $ 62.95
> Keyer-B electronic keyer unit $ 26.95
> FIF-232C Computer interface $ 95.95
> --------------
> Total $2435.70
>
>
> 2. Yaesu FT-990 AC. Less than 12 months old in new condition. $1350.00
> with box/manual. (still under factory warranty)
>
> 3. Alienco DM-1350 35 amp DC supply. Less than 12 months old in new
> condition. Cost $170.00. Sell for $125.00. have original box manual.
>
> 4. Yaesu FT-530 2m/440 HT Like new in original box w/manual. Condition is
> perfect. $275.00.
>
> 5. Accessories for FT-530. All of this stuff is in original boxes and
> most has never been used. (3) FNB-27G 12volt 600 ma batteries $45.00 for
> 3 of them. NC-42 quick charger $35.00, CSC-58 soft case $10.00, FBA-12 AA
> battery case, $12.00, E-DC-5B cigerette lighter adapter $8.00, MH-29ab2
> display speaker mic $65.00, NC-18B wall wart for 12volt batteries $10.00,
> MFJ 285 lapel mic $10.00. (wont sell unless FT-530 sells first)
>
> 6. SB-220 amp in NEW condition with Eimac 3-500-Z tubes. This amp looks
> new. Have original manual and full output. Price is $835.00 see below.
> This is probably the nicest SB-220 in the country. Wiring looks factory
> also. Replaced filter bank and diode/meter board (Harbach electronics)
> just they were original and didn't want to have any problems in future.
> Also put in Harbach electronics in-rush kit and parasitic kit,soft start

> kit plus a new fan unit (quieter and puts out more air)
>
> SB-220 $550.00
> SHIPPING I PAID $37.00
> NEW CORRECT PLATE CAPS $18.00
> UPGRADES TO AMP (NEW FILTER BANK/
> NEW DIODE METER BOARD/NEW FAN UNIT/
> IN RUSH KIT/PARASITIC KIT/SOFT START $230.00
> -------------
>
> TOTAL $835.00
>
> 7. Nye Viking MB-V-A antenna 3kw tuner. Condition is like new with
> manual. Cost new $879.00. Price is $475.00. See page 42 of latest AES
> catalog.
>
> 8. Alienco 2 meter DJ-S11T HT. Bought new less than 3 months ago.
> Condition is like new with original box/manual. Price is $90.00. Current
> AES price is $119.95.
>
> WB5APD/ EM84ab
> Bob Dodson
> e-mail: wb5apd@juno.com

215. Want Items For Kenwood TS-850s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: "Joe K. Bales" <kc4osj@primarycomp.com>
Message-ID: <68m184$7au@sjx-ixn10.ix.netcom.com>
Source record: 157476
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Want to buy DRU-2 Digital Record Unit, DSP-100 External Digital Unit for Radio, and SO-2 TCXO,

email at kc4osj@primarycomp.com

joe bales

216. Re: Motorola T83 PA - Modes other than NBFM?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34ae8926.43869437@news.atl.bellsouth.net>
Source record: 157477
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On 3 Jan 1998 15:01:52 GMT, "DavidC" <davidc@bit-net.com> wrote:
>Motorola T83 radio drawer unit w/110w PA and receiver, etc.
>
>Question: Does anyone know if the PA is good for any modes other than
>NBFM?

Should be Ok for CW and FSK/PSK too. It isn't linear, and the transistors
it uses can't be made linear with a simple bias network, so don't even
consider using it for SSB.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

217. Re: Motorola T83 PA - Modes other than NBFM?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Scott Gray <comm5@pacbell.net>
Message-ID: <34AE8BB2.C66A8D96@pacbell.net>
Source record: 157478
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

David,

You don' mention which "series" of Motorola T83 radio that you
are inquiring about (Micor, Mocom 70, Mitrek "T"-power, "D" series,) etc..
Typically, if its a solid state amplifier, its for sure class "C". Class C amps
are good for FM, CW, digital FSK modes. Class "C" is NOT linear - simply put,
you'll sound terrible on SSB or AM. Oh, and by the way, Motorola used PNP
transistors in almost all of their early solid-state PA's (some rare
exceptions). Difficult to find replacements if available at all! A real pain to
replace! Another thing to consider is how much power you use to drive the Solid
State PA - transistors don't forgive, they just blow.

If its a Tube power amp section, then there is a better chance of changing some
components to get the PA to run class "B" or "Ab" - Linear service - all
modes! Careful! High voltage!!! The tube amps are alot more "forgiving" if
they get overdriven (temporarily of course).

Suggest that you check out the many of the ARRL Amateur Radio Handbooks for
details. You can learn alot from converting and experimenting.

Not for the inexperienced, those voltages (expecially the Tube AMPS) will kill
you!! Lots of "silent-keys" due to hasty decisions or inexperence... They can't
give you any details.... maybe their widows can give you some info.. Please be
careful!

Scott KD6CQ

DavidC wrote:

> Motorola T83 radio drawer unit w/110w PA and receiver, etc.
>
> Question: Does anyone know if the PA is good for any modes other than
> NBFM?
> --
> Thanks & 73, DavidC AA1FA
> "Now may the God of hope fill you with all joy and peace in believing, that
> you may abound in hope by the power of the Holy Spirit." Romans 15:13

218. Re: What happened to EEB?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: meskehan@aol.com
Message-ID: <19980103191600.OAA21637@ladder01.news.aol.com>
Source record: 157479

I ran into a former employee of EEB 2 weeks ago. He told me that they had stopped opening the showroom/store except on Saturdays. Even that will be halted soon.
They are apparently a victim of discount catalog-based companies like HRO, and poor merchandising. They will continue to operate EDCO, the distribution business.
It's a real shame. I've been dealing with them for over 15 years.

219. WTB HEATHKIT SIXER LUNCHBOX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: radiowalt@aol.com
Message-ID: <19980103192601.OAA20331@ladder02.news.aol.com>
Source record: 157480

HELLO TO ALL.. I WOULD LIKE TO FIND A MINT, TO NEAR MINT
HEATH SIXER.

THANKS, WALTER LOS ANGELES 818-883-8282

WTB HEATHKIT SIXER LUNCHBOX

220. ***HAM RADIO EQUIPMENT FOR SALE***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: SuperBrad <SuperBrad@Home.com>
Message-ID: <01bd1881$1cd96920$1110dfd0@kb0nza>
Source record: 157481
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.b

Ham Radios For Sale!
HF Equipment
I have a Kenwood TS-430S in like new condition. With mic and
internal filters! This rig also has the FM board in it for working
those great 10 Meter repeaters! It has a general coverage
receiver for listening to Military and Maritime traffic. It has been
professionally modified for MARS/CAP and WARC bands.

HF Equipment
I also have an automatic antenna tuner. It is a Kenwood AT-250
and is a matching set for the TS-430 listed above. This will tune
almost any antenna to work where ever you want it to. Also in
like new condition!

VHF All Mode!
I have an Icom IC-290H 25watt all-mode 2 meter rig. This is an
older rig but works great! This is one of the radios that was built
to last. It has FM, USB, LSB, and CW.

If you are interested please send me some E-Mail at the address below
and we can discuss pricing. Or check out my web site ad - the URL is
also listed below!

****
* Brad Cunningham KB0NZA *
* E-Mail: Brad@dialnet.net *
* URL: http://members.dialnet.net/brad *
****

221. WTB: Heathkit SB620

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: "Steven J. Springer" <sjspring@concentric.net>
Message-ID: <34AE9748.257D@concentric.net>
Source record: 157482

Looking for Heathkit SB-620 with 455khz IF. Does not have to be working
but must be complete.

Steve
KB0LWG

222. anyone use a Radio Shack Tandy 200 for packet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: szhall@dogbert.ucdavis.edu
Message-ID: <68m4p2rfm3@mark.ucdavis.edu>
Source record: 157483

Anyone use the tandy 200 for packet?...please reply via e-mail...Jeff

--

223. Re: Alpha 76PA Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: ke3abill <ke3a@dsport.com>
Message-ID: <01bd17f0$92adde60$d6aaf5cc@kesinger-ppp.dsport.com>
Source record: 157484
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

I HAVE A ALPHA 76A , WHICH I AM THE SECOND OWNER, AND THE AMP IS
ABOUT 12 YRS OLD, WITH THE ORIGINAL TUBES INTACT, IT STILL PUTS OUT
FULL POWER, AND THE ORIGINAL OWNER HAVE , "WORKED THEM ALL"
AWARD FROM ARRL, USING THIS AMP. YES THE TUBES ARE VERY PRICEY,
AND NOT EASY TO FIND AT HAMFESTS, BUT THEY CAN BE FOUND. THIS IS ALL THE
ADVICE I CAN GIVE YOU EXCEPT BUYER BE WARE,
PS. I HAVE BEEN USING THE AMP FOR THE LAST 5 YEARS WITH FAULTLESS
SERVICE. BILL KE3A

Dr. Edward H. Scissons <psa@sk.sympatico.ca> wrote in article
<01bd159f$2aaff580$0c55a58e@scissons.sk.sympatico.ca>...
> I have the opportunity to buy a near mint Alpha 76PA (3 tube, standard
> transformer) at a good price. I understand the replacement tubes are
> expensive and hard to get? The tubes in this amp have hardly been used
and
> show no discoloration and the rubberized chimneys are just like new but I
> wonder what the average lifespan of them is? Are there any special
> problems with this amp? Any info would be appreciated as I have to make
up
> my mind in a couple of days.
>
> Thanks
>
> Ed Scissons VE5VX
>
> Please email to: psa@sk.sympatico.ca
>
>

224. Re: Kenwood TS870 Rx problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Ron Castro <ronc@sonic.net>
Message-ID: <34AEA103.1F63@sonic.net>
Source record: 157485

Allen Beadel wrote:
>
> Anyone have any suggestions for the following problem with Kenwood 870?
>
> When rf gain is full, audio very distorted, almost as if on wrong
> sideband. If rf gain is set at about 50%, audio clears up and sounds
> fine. This happens with lcl and dx stations, so don't think it's front
> end overload. HELP!!
>
> Thx
>
> Allen N5WJZ

First, make sure the Noise Blanker isn't on and set too high. Make sure you have the AIP selected for the bands where you get big signals, and try the attenuator to see if that fixes the problem.

If not, it could be that the IF gain is set too high. This is set in the firmware, but is tricky to adjust. You can get to the firmware menu by turning on the power while the lsb/usb and N.R. buttons are pushed simultaniously. You'll see several cryptic menu items numbered in hex from A0 through BB. A5 is the 8.33 Filter level and on mine is set to -12. A6 is the 455 Filter level, and mine is set to -03. If that's where they are set, don't mess them, or any of the other settings unless you have the service manual.

Good luck on fixing the problem!

Ron
N6AHA

225. Re: VX1R Yaesu - reception quality

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Yves Remedios <yves@g4udt.nospam.co.uk>
Message-ID: <XV2gILABEqr0EwSL@g4udt.demon.co.uk>
Source record: 157486

In article <cparizot-0301981824140001@wn16-126.paris.worldnet.fr>, Cyril Parisot <cparizot@world-net.sct.fr> writes
>An owner of VX1R could tell me his opinion on the reception quality of this
>transceiver especially in the air band (118-136 MHz).

Works well but is a bit restricted by the supplied antenna.
--
Yves Remedios
When replying by e-mail, please correct my address using the word demon.

226. UHF Spectra Railroad

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: ifr@dlcwest.com
Message-ID: <34af9df8.98834528@news.dlcwest.com>
Source record: 157487

I assume there are uhf versions of the Spectra Railroad sets. Anyone out there have any surplus ones to sell?

73 de Garnet, VE5ARC

227. Re: Attitudes Of Hams When Advice Is Requested

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19980103211300.QAA05923@ladder01.news.aol.com>
Source record: 157488

>> Twice now in the last 10 minutes (my first attempt at searching the
>> newsgroups for some antenna information) I have found a kinda
>> "nasty" response from on HAM to another. I thought that most Hams >
>helped each other, and second, isn't using the newsgroups for research >
>kind of the same as looking something up in a book.

Questions that can be easily looked up, or should be of a knowledge level expected from any ham, are annoying! Like MASA aka CUTIE BOY aka... asking for the formula to derive dipole length.

The fact that you own a computer, and I own a computer, does not make me your reference librarian.

On the other hand, requests for unusual or specialised info are ok. In this case a responder might enjoy the chance to explain in an area of particular interest to him.

I'm surprised at the willingness of some questioners to trot out their ignorance for all to see!

KMB
Ignorant of many things,
and possessor of a library card

228. Opinions on IC756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: "Franklin C. Wolfgram" <w4wwk@erols.com>
Message-ID: <34AEAF7E.347A316D@erols.com>
Source record: 157489

Would appreciate owner opinions regarding Icom 756.I'm looking at it
very seriously.
73,Frank

229. WTB: Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: dlhough@vegas.infi.net
Message-ID: <68mbrcmfa1@nw001.infi.net>
Source record: 157490

Looking for a signal generator adequate to align a HF receivers and transmitters. Let me know what you've got and what you'd be willing to take for it. Thanks.

73
Dave Hough, KC7DM
Las Vegas

230. Re: Icom IC706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: h0444xrp@blablarz.hu-berlin.de
Message-ID: <34ad7709.8887304@newshost.rz.hu-berlin.de>
Source record: 157491

On 2 Jan 1998 21:37:41 GMT, "Rudi" <claesr@tornado.be> wrote:

>Hello All,
>
>First off all Happy New Year.
>
>I see so many mods for extende RX/TX for IC706 but none for IC706MKII, does
>someone has this mod ??
>
>All mods are welcome for the IC706MKII
The only posting I found on this by packet radio told to cut three
diodes. Unfortunately, I can't find the schematics now, but there they
are located right from the processor (main unit). Their numbers were
slightly above 100...
I didn't understand why only to cut three diodes, because they lead to
only two ports of the cpu and were two pairs on each. So I cut all
four diodes and it works... (at least for me)

Good luck!

Olaf

Olaf Fichtner, Humboldt University, Chinese&Japanese Department
DL7UND, Member of JAIG #133 AX.25: DL7UND@DB0GR.#BLN.DEU.EU
Please delete "blabla" in the address for correct reply...

231. Re: ICOM IC-W32A / PROGRAMING SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: "Sean A. Foley" <sfoley@cx30186-a.dt1.sdca.home.com>
Message-ID: <34AEB2DA.107C9EA@cx30186-a.dt1.sdca.home.com>
Source record: 157492

Could you be so kind as to forward any info you find on this? I have
a Icom W32A and would like to write some custom software to remote
control the radio via a web browser. I'm certain that you'll have to
purchase Icom's cable for the conversion circuitry.

Ham Radio Outlet sells the service manual. I've been wondering if it
would have a description of the protocol (offsets and byte codes,
protocols, etc).

73's

Sean
kf60ab

Stuart Blake Tener wrote:
>
> Dear fellows hams:
>
> I am looking for information concerning the programming of the IC-W32A
> HT. I am interested in writing a software for Linux to program the
> radio. If you have an information on the protocol to request the radio
> to send its personality, or recieve a new one that would be quite
> helpful.
>
> As well, if you know how I might be able to capture the information
> sent to the radio when programming it with the software,
> that to would be helpful.
>
> thanks,
>
> stuart@starone.com

--
Using cable modem access through @Home network
http://24.0.146.59/
sfoley@cx30186-a.dt1.sdca.home.com

232. Kwd 2mtr All Mode for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Jacqui Swenson <Jacqui@realestateady.com>
Message-ID: <34AEB52B.101612A8@realestateady.com>
Source record: 157493

Kenwood TR-751A 2 mtr all mode. Works fine,never a problem. No tone or voice board.
Full service manual, Kenwood MC-85 with 2 of 3 mike cables installed & shipping to lower 48 included for $525.
If I have the mobile bracket it will be included. I have used this as a base only rig so I will have to look up the bracket.

233. Re: Motorola T83 PA - Modes other than NBFM?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: LA8AK@no.dial.tone
Message-ID: <34ae77c3.7891788@news.online.no>
Source record: 157494
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On 3 Jan 1998 15:01:52 GMT, "DavidC" <davidc@bit-net.com> wrote:

>Motorola T83 radio drawer unit w/110w PA and receiver, etc.
>
>Question: Does anyone know if the PA is good for any modes other than
>NBFM?
>--
RTTY

Jan-Martin Noeding - LA8AK at online dot no
N-4623 V&#65533;gsbygd

Tel.+47-380-87178

234. Re: Kenwood TM-742A Mic Plug Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Jim McGhee <jmcghee@cyberramp.net>
Message-ID: <34AEB912.F0CCA0FD@cyberramp.net>
Source record: 157495

Hi,
My wife's car has a TM-733 and we are using a normal rj45 network cable
to extend it. Works fine.
Check to make sure your cable is a straight through cable. Left pin to
left pin, etc. There is a special cable for connecting two computers
togeather without a hub that crosses xmit/rcv and maybe you have one of
these instead of a normal straight throuth cable.

Jim

Les Alverson wrote:
>
> I have a TM-742A and I am trying to "make" my own extension cables.
> Problem: when I plug in the new mike extension cable, the radio
> automatically tx's. The plug/jack combo appears to be a standard RJ-45. Has
> anyone any knowledge of a work-around besides buying it from Kenwood. The
> place I work at has almost any type of connector. Thanks!!
> 73's KD4SFD Les Alverson
> docfester@mindspring.com
>
> --
> "I will not be pushed, filled, stamped, indexed, briefed, debriefed, or
> numbered" - The Prisoner

235. Re: 160 Meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfEM87ov.2uI@netcom.com>
Source record: 157496
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <34a82f45.1519437@news.total.net> slime@radiotelephone.net.ham writes:
>On 29 Dec 1997 07:06:25 GMT, "Mr. Punhorl Abheinne"
><eldive@preform.net> wrote:
>
>>I having bad english so pleese excuis. Am look for 160 meter HT for to us
>>in montans. Ane help?
>>
>I know the company called "MIZUHO" makes a 20m HT.
>
>I don't know if they make one for 160m, but worth while to look at.

Mizuho doesn't make 160M HT (they DO make 3.5 MHz SSB/CW HT but it is
design mainly for coverage in 3.5-3.6 MHz range, the JA band, so use
in north america is limited to CW).

Long ago another company AMERICAN STATES ELECTRONICS manufactuered
a HT called "MM-2C". It is SINGLE FREQUENCY 5 watt LSB hand-held
which can be configured to operate on a frequency between 1.5 and
about 10 MHz. The 455 kHz IF (using Collins SSB filter!) limits upper
frequency range due to image issues.

The HT is *VERY* large by modern standards (over 1kg), and long since
out of production, but it does fit the definition of 160M HT if you
set it up in the 160M ham band.

The unit I have is complete but not operational; it is one of my "projects"
for future!

73 Dave WB0GAZ dgf@netcom.com

236. Improve Display of FT-1000mp ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Joachim Herzig <rp13081@online-club.de>
Message-ID: <68mdtl$1pd$1@clubserv.rp-online.de>
Source record: 157497

Hi everybody,
i am owning my Yaesu FT1000mp for over 6 month now. Its really a very nice rig. Just one thing has to be improved: The poor readability of the display. Is there any modification/improvement etc. about it ? Even when the diplay is dimmed, one can still see the unlightened signs and characters, which makes reading a little bit difficult, even when looking from aside. Is there any possibility maybe to put a thin foil behind the glass ?
BTW: Do you know of any improvement (for example DSP) on the FT1000mp ? here in Germany the advertisement of a dealer mentions an improved DSP etc. ?

Thanks for all infos and best greetings from Germany !
vy 73 de Joachim, DL3NCW / KB9QOJ

237. NEED INFO HEATHKIT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: radiowalt@aol.com
Message-ID: <19980103225300.RAA16246@ladder02.news.aol.com>
Source record: 157498

IS THERE A HEATHKIT USER-GROUP OR NEWS GROUP

THANKS, WALTER

238. TRADE: Dell notebook for FL-2100B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Sam & Jeannette <klassi@onr.com>
Message-ID: <68mgsr$bt1$1@mari.onr.com>
Source record: 157499

I have a Dell Latitude notebook that I would like to trade. It is a 450 mhz with a TFT LCD. 8 meg of memory and a 300 meg HDD. I would like to trade for a Yaesu FL-2100B Amp.

This little notebook makes a great shack computer. No CRT to make interference. I use it for logging and TNC work.
Sam
N5WU

239. Chevy Venture & 2 Meters?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: zaax@aol.com
Message-ID: <19980103235601.SAA26828@ladder01.news.aol.com>
Source record: 157500

I am considering getting a Chevy Venture and was wondering if anyone out there owns one. If you do, do you use it on 2 meters and have you had any problems running it mobile? I have a Yaesu Ft-3000m that I would run at 70 watts. Any problems with higher powers like that? How do you like the van in general? Any problems? Would you buy one again? What do you like about it? Any replies on the above will be greatly appreciated.

73
Zack Schindler
N8FNR

240. Solved my TS-570D problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Tony Lyon <tonyl@electrotex.com>
Message-ID: <34AED319.6F32@electrotex.com>
Source record: 157501

Greetings folks,
Well, the problem with my TS-570D turned out to be RF
feedback. After I put some toroids on both the power and
paddle cables the problem has gone away. I have had >20
CW QSO's today at >70 watts, and I haven't had one lockup
yet.

Hopefully this might help some other TS-570D owners out there...

Regards,
Tony Lyon (KJ5XF)

241. FS 767 YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Raymond Tompkins <raymond.tompkins@snet.net>
Message-ID: <34AEDA55.71CFE144@snet.net>
Source record: 157502

FT 767 GX HAS FTS-8-CTSS UNIT AUTO ANT TUNER NEW HAND MIKE EXT SP 767
SPEAKER MODULES 2 METER AND THE 6 METER AND THE B 440 MODULES ARE BRAND
NEW. OPERATING MANULES AND SERVICE MANULES PRICE $1400.00 DOLLARS
NEXT WEEK IT WILL BE ON PACKET. 73 K1RAY

242. wanted GE execII or Mot. Low band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: drh1616@pikeonline.net
Message-ID: <883875979.972750851@dejanews.com>
Source record: 157503

wanted

GE Exec II low band (40-50 MHz) mobiles or Motorola units same band.
Working or Not but must be complete!
email with details and price or fax at 914-856-8591
Thanks ! Dave

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

243. FS Pro 2004

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <68mna3$sur2@news.i2020.net>
Source record: 157504

Forsale Pro 2004 in the box with the manual and antenna. Premium shape, no holes drilled, just modded for 800mhz.

350.00 and I pay shipping.

N5PW

244. shareware/software for AEA PK232MBX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: 8TJM@CONCENTRIC.NET
Message-ID: <883878209.1043398661@dejanews.com>
Source record: 157505

HELLO AND THANKS for reading..
I have the PK232mbx.. and am using XPWARE/XPCOM..
I DOWN LOADED A VERSION FROM THE NET FOR BOTH WINDOWS
AND DOS VERSIONS.. ANYONE KNOW OF ANY OTHER PLACES ON
THE NET TO DOWN LOAD SUCH PROGRAMS TO TRY THEM OUT?

ALSO INTERESTED IN CONTROL PROGRAMS FOR THE DRAKE R8..
CURRENTLY USING A PROGRAM CALLED FINEWARE.. WHICH IS
A WINDOWS PROGRAM BUT WOULD LIKE TO FIND MORE
THANKS 8TT

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

245. WTB: external mic for HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Dave <nyet@juno.com>
Message-ID: <34AE40E6.199D@juno.com>
Source record: 157506
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Does anyone have the Radio Shack external
mic for an HTX-202 lying around? I know
the Shak sells them for $20 or so, but I
thought maybe someone has one they're not
using and are willing to part with for
a reasonable sum.

Thanks,

Dave WB7AWK
nyet@juno.com

246. Re: Mods Needed for Radio Shack HTX-404

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: "Roland R. McCormick" <rmccormick@g-net.net>
Message-ID: <01bd180f$613b6360$9eeb8dcf@RMcorm656>
Source record: 157507

Toby,

with the exception of the keypad mod in the manual,
there is none. The 404, as is the 202, is impossible
to modify. It just can't be done. BTW, on the average
the 404 is not as good a radio as is the 202. I have
had tons of problems with mine and its been replaced
once.

Good Luck with the radio,
Mac

Roland R. "Mac: McCormick III
KF4LMT
Savannah, GA
146.97/37 146.55 145.79 APRS
rmccormick@g-net.net kf4lmt@juno.com

Toby Wellborn <tobyw@abts.net> wrote in article
<34a606e1.18450667@news.abts.net>...
> Looking for information on how to modify my RadioShack HTX-404 UHF FM
> Transceiver. I would like to be able to extend the RX and TX range.
>
>
> Either post or Email me at tobyw@abts.net if you can help!
>
>
>

247. Re: COD or NOT to COD, thats the Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: joedrel@ix.netcom.com
Message-ID: <34ae48cc.28106005@NNTP.IX.NETCOM.COM>
Source record: 157508

On 2 Jan 1998 21:44:12 GMT, kilo5joe@aol.com (KILO5JOE) wrote:

>Has anyone been scammed sending something COD other than the person
>just not accepting the merchandise because they found some better deal???
>I would think that COD would be the best way to do shipping and recieveing on
>the net.... Am I wrong... I am too parinoid to send money through the mail
>before I get the merchandise in hand....I just bought a FL7000 Yaesu amp and a
>Yaesu 8000 dualbander for over $ 1,500.00 all sent to me COD UPS... but I had
>a Ham refuse to send me a 45.00 part COD... go figure... I guess something must
>have happened to him involving COD.... Anyone feel the same about COD as I do,
>or am I just missing something here :-)....
>K5JOE

You could also be signing for firewood or books for that matter. UPS
will not let you open the package before parting with your money.

"In order to conduct business, sooner or later, one party has to trust
the other party..."

248. ic-w32a/ic-w32e ant difference

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: hardyd1@sisna.com
Message-ID: <883876564.995491843@dejanews.com>
Source record: 157509

i believe the ic-w32a antenna is different so as to receive
american weather stations at 162mhz

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

249. FS/ KENWOOD TS-820 & AT-200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: ki4xz <loginname@peganet.com>
Message-ID: <68mrp3$md5@andromeda.peganet.net>
Source record: 157510

FOR SALE= KENWOOD HF TRANSCIEVER TS-820 WITH BUILT IN POWER SUPPLY. WORKS ON 110V, 220V AND 13.8V DC. ALL SOLID STATE EXCEPT TWO 6146B FINALS AND ONE 12BY7A DRIVER (ALL ARE NEW). USE AS BASE OR MOBILE. INCLUDES MICROPHONE AND MANUAL.

ALSO, KENWOOD AT-200 ANTENNA TUNER WITH BUILT IN WATT/SWR METERS. INCLUDES MANUAL.

BOTH ABOVE ARE HEALTHY AND ARE HOOKED UP FOR DEMO IN PUNTA GORDA, FL.

PRICE $450.00 PICKED UP THIS QTH.
PAUL LONDON ki4xdz@peganet.com ki4xz@kf4hfr 941-637-0179

250. Question to Icom owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Michael Ryan <WO4J@worldnet.att.net>
Message-ID: <68mt8q$9d2@bgtnsc02.worldnet.att.net>
Source record: 157511

Is the optional cw filters FL-53 the same as the FL-53A ?
FL-52 the same as the FL-52A ?

When you buy new one the (A) is shown on the end of the model number.
I have a FL-53 CW 250Hz filter to put in my Icom 751A but the service
manual says FL-53A.

Thanks,
Mike WO4J
e-mail WO4J@worldnet.att.net

251. WTT:Duo 280 for HT or tribander (tabletop)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Bill Fernandez <billf@chelmsford.com>
Message-ID: <34AEF68E.358C@chelmsford.com>
Source record: 157512

Looking for radios. I have a MAC Powerbook Duo 280 with Duo Dock, 12 meg ram, 180 Meg HD, Modem and other stuff. Looking to trade for Solid state radio equipment, Also have a DEC Alpha AXP 150, 4GIG, 64Meg 4meg SVGA, Ethernet, CDROM. What do you have, what do I have, lets deal. I have lots of computer stuff to trade and am looking to build my shack up with decent but older equipment. Lets talk.

252. Re: WTT:Duo 280 for HT or tribander (tabletop)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Bill Fernandez <billf@chelmsford.com>
Message-ID: <34AEF721.20C4@chelmsford.com>
Source record: 157513

The subject should be WTT:Duo 280 for HF or Tribander, not HT
Sorry for the mis-posting.

Bill Fernandez wrote:
>
> Looking for radios. I have a MAC Powerbook Duo 280 with Duo Dock, 12
> meg ram, 180 Meg HD, Modem and other stuff. Looking to trade for Solid
> state radio equipment, Also have a DEC Alpha AXP 150, 4GIG, 64Meg 4meg
> SVGA, Ethernet, CDROM. What do you have, what do I have, lets deal. I
> have lots of computer stuff to trade and am looking to build my shack up
> with decent but older equipment. Lets talk.

253. Re: 160 Meter HT, AH-100 SSB HF HT with transverter?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: "Amor Powers, Radio" <power@radio.ca>
Message-ID: <34AEFCB2.77C8@radio.ca>
Source record: 157514
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

> >On 29 Dec 1997 07:06:25 GMT, "Mr. Punhorl Abheinne"
> ><eldive@preform.net> wrote: Am look for 160 meter HT for to us
> >>in mountains. Ane help?

Your best buy for an SSB HT available now is a Cherokee AH-100 SSB/AM Handheld. http://www.bills2way.com/equip/ah100.html
It is the most powerful HT for HF-SSB at low cost. 7 Watts. US$220.
It could be used with a small transverter for 160meters.

I don't know of any 160m commercially available transverters, but a small portable transverter is much simpler to homebrew than a complete SSB handheld. There was a homebrew article for a 160m transverter in the 1974 (or 1975?) ARRL Handbook I think... :-)

The efficiency of an HT antenna is very low on 160m. It is unlikely you will get out very well with low power without a longer external portable type antenna.

Amor Powers

254. Yaesu FT-51 questions re:Macintosh and EZClone.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: abrankodxxx@usa.net
Message-ID: <abrankodxxx-0301982227280001@grn-as2s43.erols.com>
Source record: 157515

Hi, I have heard that the program called EZClone can be used to program the FT51 from the mac. But, I have come across virtually no information about EZClone on the entire web. The supposed homepage of the makers of ezclone don't even mention the fact that they make the product. There's no screenshots of the program in existence either☹ If anyone at all has any info on this program particularly screenshots(email those to me), they'd be appreciated.
P.S. Yes, I have the programming cable, Yes i have a serial converter, Yes I used to use the RT Systems program.

-Daniel

KC2BGZ

--
Remove xxx from my address to reply.

255. Re: NEED INFO HEATHKIT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <34AF02A0.18E6@icss.net>
Source record: 157516

RADIO WALT wrote:
>
> IS THERE A HEATHKIT USER-GROUP OR NEWS GROUP
>
> THANKS, WALTER

Walter, start here: http://members.accessus.net/~dwentz/

Good luck, Brian/N0iMD

256. Re: COD or NOT to COD, thats the Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Roland S Geter Sr <wb6lna@geter.org>
Message-ID: <34AF2CCF.E0E@geter.org>
Source record: 157517

Jan Allbright wrote:
>
> charles copeland wrote:
>
> <<<snip>>>
>
> > Pay. Open the box in front of the clerk. If box contains other than
> > what you expected, get clerk to witness what the contents are,
> > in writing with signature. Then ask for Postmaster and file "federal
> > mail fraud" charges against the seller.
>
> Really? When did sending anything via UPS fall under Fed Mail Fraud?
> Clerk? What clerk? All I ever see is a UPS driver...
>
> I really like the part about "scam" and "better deal" used in one sentence..
>
> --
> Jan Allbright - "14-91" - Calhan Volunteer Fire Department
> -- KC0BUY -- 146.970(-) <100hzPL> -- Colorado Springs --
> _real_ mail response needs to remove NOSPAM from email

--

For your information a United States Postal Service (USPS) clerk is only one of many MAIL CLERKS recognized by the FEDS as "Mail Carriers" for Mail Fraud prosecution. Included are handlers and drivers for FEDEX, UPS, AIRBORNE EXPRESS, YELLOW FRIEGHT, any shipper using BILLS OF LATING, etc. As a matter of fact USPS is not a Federal Deparment but instead a private company contracted with the FEDS to handle mail. Any person that acts as your agent to handle "mail, packages, correspondence, etc" falls under the MAIL FRAUD ENFORCMENT juristiction. I own a Mailbox and Shipping Store the I fall under the same rules as all other "mail handlers" described above. Actually if any one fobs my store the FBI will go after them just like them would after FEDEX. USPS, UPS, ETC.

Roland S Geter Sr - WB6LNA
800-234-7652 anytime
Website: www.geter.org
remove the "*" in my address to reply!

257. RE: 220 V. Extension

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: "TERRY L. COBB Sr." <k6me@psln.com>
Message-ID: <68n8b1$j44$1@news.ncal.verio.com>
Source record: 157518

I would never recommend anyone use an extension cord for 240 V. Excepting special equipment and or devices designed specifically for such use. As a retired fireman "degree in electrical engineering".
I agree with Bill about a hardwire installation. And certainly any 240V. circuit can be used with some limitations. 240 V. outlet boxes with twist lock receptacles are available for a modest price, for safety...
From Amateur and real life experience. Do it the safe way.... TC....

258. Act of good Faith...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Dan <n7wpd@inconnect.com>
Message-ID: <01bd188f$c943dde0$64438cd1@dano>
Source record: 157519

I have sent a bunch of stuff COD. To keep from getting screwed on the deal, I simply request the BUYER to send me the shipping/COD charges in aadvance as an ACT OF GOOD FAITH. If the person requests you to send something COD and he TRULY wants to buy the item, he'll gladly send you the CHARGES in advance. I usually request $25-$30 in advance, then I simply have the shipper collect the asking price, minus the shipping.
If the BUYER doesn't want to send you the CHARGES in advance, he's propably not too serious about purchasing your item(s).

Always works good for me!

Good luck!

73 Dan
N7WPD

259. Re: JPS ANC-4 Noise Canceller - Insertion Loss Concern?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <34AF4064.B97E2A99@ix.netcom.com>
Source record: 157520
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Under the right circumstances (lots of the "right" kind of noise) the ANC-4 makes the difference of hearing stations or not. The issue is not really loss of signal but net signal-to-noise ratio.

Not a panacea, but sure helps under some conditions if used correctly.

Phil

260. Re: Solved my TS-570D problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <34AF4142.D8483684@ix.netcom.com>
Source record: 157521

Thanks, Tony.

I will file it away in my manual!

Phil

261. Re: Yaesu FRG7700, FM & Squelch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Andy <lakeaa@boat.bt.com.NO-SPAM>
Message-ID: <34AD97A0.31D@boat.bt.com.NO-SPAM>
Source record: 157522

Um, it's got one already......hasn't it? (FM & Squelch)
At least mine has.......
Are you sure you mean the FRG7700?
Maybe I can help with diagrams if required....

Dave Smith wrote:
>
> Wanted Either a circuit diagram to make a squelch
> circuit for the FRG7700 or an FM mod or a board
> any info on this reciever would be greatly appreciated
> Thanks
> And Happy New Year
> Dave

262. WTB SWR meter & transciver(hongkong)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: lazzy cat <auyeung@hkabc.net>
Message-ID: <34ae2156.0@news.chevalier.net>
Source record: 157556
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.antenna

Dear,
I want to buy a 2nd hand SWR meter (VHF&UHF) & dual band transciver,
if you have interest ,pls contact me,
yours,
auyeung@hkabc.net

263. FS: Reduced again - Kenwood TS930SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Saad Mahaini <Saad.Mahaini@mci.com>
Message-ID: <34AD8050.1164@mci.com>
Source record: 157557

For Sale: Kenwood TS-930S/AT HF transceiver, 160-10M + WARC/genl. coverage receiver, auto antenna tuner, built-in AC supply. Checked and aligned by International Radio. Excellent condition w/original manual and box. Asking $800 + shipping.

264. Re: Info: ADI AT-600 Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34ad8432.9822832@news.total.net>
Source record: 157558
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Fri, 02 Jan 1998 14:24:37 GMT, das@cts.com (Davida Strauss) wrote:

>On Wed, 31 Dec 1997 13:33:55 GMT, geezlu@worldnet.att.net (geezlu)
>wrote:
>
>>Anyone have the mods for the ADI AT-600 DualBand HT?
>>Thanks,Rich.
>>
>Check out:
> http://members.aol.com/adimods/index.html
>
>enjoy...
>
>>>> Davida - NI6X >>>
>
>

http://www.radiotelephone.net/amateur/at600.htm

Gar&#65533;on Mignon (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

265. WTB: Heath Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Saad Mahaini <Saad.Mahaini@mci.com>
Message-ID: <34AD841D.33A@mci.com>
Source record: 157559

Looking for:

Heath HP-14 DC-AC mobile power supply for the HA-14 1KW amp.

Heath HP-10, HP-13, HP-20, HP-23-A-B, PS-23, or other compatible power supplies for the HW-12 80M SSB radio.

266. Motorola X-9000 29-54 Mhz.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: radiocom@net-link.net
Message-ID: <34ad8068.553604509@nntp.net-link.net>
Source record: 157560

FS Motorola Syntor X-9000, Alpha/Numerial display head, 100 watts, FM,
32 channels(change EEPROM to make 64 chan) will cover 29 thru 54 Mhz.
with no tunning. Complete with speaker, microphone, cable, &mounting
bracket. Extra clean condition. $495 . Ken K8YYC
radiocom@net-link.net

267. Motorola Syntor X VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: radiocom@net-link.net
Message-ID: <34ad820c.554024420@nntp.net-link.net>
Source record: 157561

FS Motorola Syntor XX , model T73, 100 watt, 145-160 Mhz. Mobile. 16 channels (A-B sw), 12 volt DC, Scan Head, Complete with all accessories. Clean condition and checked, $175
Ken K8YYC radiocom@net-link.net

268. Re: COD or NOT to COD, thats the Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: radiocom@net-link.net
Message-ID: <34ad83d9.554486125@nntp.net-link.net>
Source record: 157562

On 2 Jan 1998 21:44:12 GMT, kilo5joe@aol.com (KILO5JOE) wrote:

>Has anyone been scammed sending something COD other than the person
>just not accepting the merchandise because they found some better deal???
>I would think that COD would be the best way to do shipping and recieveing on
>the net.... Am I wrong... I am too parinoid to send money through the mail
>before I get the merchandise in hand....I just bought a FL7000 Yaesu amp and a
>Yaesu 8000 dualbander for over $ 1,500.00 all sent to me COD UPS... but I had
>a Ham refuse to send me a 45.00 part COD... go figure... I guess something must
>have happened to him involving COD.... Anyone feel the same about COD as I do,
>or am I just missing something here :-)....
>K5JOE
>
No I have not had any trouble sending COD, and I send alot of equip.
UPS. I have alot of hams send me the check, then I send them there
equip., but it work both ways, trust, I know I have never taken
anybody., but I don't mind sending or receiveing COD.
73 and good luck, Ken K8YYC Battle Creek, MI

269. WTD: Signal Monitor (21.4MHz) For WJ 373A-2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: 1ajd@tomco.net
Message-ID: <34af8893.8971275@news.tomco.net>
Source record: 157563

I need a monitor for WJ 373A-2 rxr.
Also need a lsb/usb converter for same radio.
Thanks.

Al

email: ajd@tomco.net

270. Re: DRAKE C-LINE FOR SELL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: ts690sat@aol.com
Message-ID: <19980103011500.UAA11505@ladder02.news.aol.com>
Source record: 157564

THE DRAKES HAVE BEEN MARKED DOWN TO
500.00$ SHIPPED
THANKS JOE KF4TOH

271. yaesu ft-50 and aircraft-band txing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: simpsora@colorado.edu
Message-ID: <34ad90d4.1631665@nntp.netcruiser>
Source record: 157565

Does anyone here know how to have the ft-50 transmit in the aircraft bands (108-136 mhz)? I have seen the 'awesome mod' which requires desoldering the two contacts behind the keypad and removing a resistor, but that takes out the ARS functionality and i still want that. is there any way to do what i'm asking?

thanks..
73

Ross Simpson
kc0cfj

simpsora@colorado.edu

272. FS: $30 b/o Simpson 360 Digital VOM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <68kcoo$k7c$2@csu-b.csuohio.edu>
Source record: 157566

SIMPSON 360 DIGITAL VOLT-OHM-MILLIAMMETER. Bought it and found I could not test it, because it uses a three prong unique sized Simpson extension cord that appears to be no longer available from Simpson (I tried to buy it). It has a battery compartment for battery powered field use, but one of the metal contacts need replacing so I could not test it that way. The point is I don't wish to put any money into it if I can't buy a power cord for it. I wanted it for bench use. I would guess that it does not run, but maybe it does? Probably good for someone who wants a back up parts unit for their Simpson 360. It's a shame, because the thing is a super unit in nice physical condition. Do not have leads or manual. $30 or best offer.

Plus UPS Shipping costs which are not much. I'll pack it free and bring it directly to UPS to get you the lowest shipping rate.

273. Re: 220 Volt Outlet Extention

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: W9FL <tbrock@execpc.com>
Message-ID: <68kdrp$fut@newsops.execpc.com>
Source record: 157567

ke4zv@bellsouth.net (Gary Coffman) wrote:
>On 2 Jan 1998 02:45:14 GMT, nitz@clark.net (James A. Nitzberg) wrote:
>>Thanks to all of you who politely notified me that my electric clothes dryer is
>>living proof that 220 volt service is alive and well in my house!
>>
>>I am in the process of relocating my radio equipment in an area of my house on
>>the first floor which will be about 20 feet from the 220 volt plug in my
>>laundry room. I will never by drying clothes and running my amplifier at the
>>same time.
>>
>>Is there a reasonable way to go to an electrical supply store and buy an
>>'extention' cord which is safe and reliable, and will allow me to get 220 volts
>>to my radio (20 feet away) WITHOUT putting in another 220 socket?
>>
>>What should I ask for...and for those of you who have tried this...what should
>>I watch out for?
>
>I haven't seen a ready made 220 VAC extension cord, but you can easily
>make one up. You can buy a dryer plug at most any electrical supply house
>(or even your friendly True Value Hardware store). Getting a female connector
>for cord end mounting may be harder. I use a normal wall outlet mounted in
>a metal outlet box. Get some wire for 220 VAC (3-wire, not 2 plus ground),
>and hook it up. Make sure the wire is rated to carry 50 amps. That way,
>when you short it, it'll blow the breaker instead of burning your house down.
>
>The main thing to look out for is to protect the cord carefully. If you cut
>into this thing, you will regret it (if you live). It is safer to do an in-wall
>proper installation with a properly sized panel breaker instead.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

Gary:

I am an Electrician, and every dryer outlet I have seen has a 30 amp
breaker protecting it. Cord rated at 50 amps would not be necessary.
Number 10 cord would be fine. It is rated for 30 amps.

It may be difficult to come up with a male plug, as most of them come with
a 6 to 8 foot cord only. The female end would not be to difficult to mount
in a box with a cover.

W9FL

274. FS: Tube Powered Stereo Portable Reel to Reel by Webcor $100--Nice Shape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <68ke03$k7c$8@csu-b.csuohio.edu>
Source record: 157568

Webcor Regent Coronet Stereo Tube Model #2380-1 reel to reel.
Made in Chicago. Excellent running top-end three speed tube unit
from late 1950's or early 60's with extra features. Has separate
optional Webcor compact mini-suitcase speakers that fold into
little suitcase. Handles 7 inch reels. Has top-end options for
its time. Weighs about 38 lbs by itself. No mikes, missing
small piece of cover plate on bottom about 2"x 3" for access
(Just screw in any plate to cover if you wish), have SAMS
photofacts manual for unit. $100 plus UPS Shipping. Will pack
it free.

Have photos if you wish me to email them to you. Must see.

Will consider trades all or in part for Civilian or Military
tube tester as well -- or guitar or bass amp.

275. Re: COD or NOT to COD, thats the Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19980103014901.UAA18439@ladder01.news.aol.com>
Source record: 157569

I prefer to have the money in hand before going thru the brain damage required to get an item safely packed and of to the carrier. I also don't like exposing a piece of equipment to the possability of damage in transit any more than needed. Having someone ask for a C.O.D. shipment and then refuse it would put a very great strain on my otherwise jovial good nature!

KMB

276. Offered: Custom Ford Ranger Antenna mount.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <01bd17f4$3439bc60$01cbf2ce@william>
Source record: 157570

I have a custom made antenna mount for thr Ford Ranger P.U. truck. It goes across the back of the pickup bed from one stake hole to the other and is set up for three antennas. It is made from angle iron and looks very nice. The truck was destroyed by a drunken driver (not me) ((this time)) and I have no further use of it. Sound like something you need??

277. COLLINS PHONE PATCH TO FT-890

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: ALBEHAM <ALBEHAM@prodigy.net>
Message-ID: <01bd17ee$8aceb5e0$99e648a6@default>
Source record: 157571

I AM TRYING TO PUT AN COLLINS PHONE PATCH IN LINE, I CAN TRANSMITT, BUT THERE IS NO AUTO HEARED ON THE PHONE, WHEN RECEVING. COULD THERE BE A MISMATCH, OR IS THERE SOME THING I CAN DO TO FIX IT...????

278. Re: COD or NOT to COD, thats the Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Richard Amirault <amirault@shell2.tiac.net>
Message-ID: <68k7rf$4bc@news-central.tiac.net>
Source record: 157572

KILO5JOE <kilo5joe@aol.com> wrote:
: Has anyone been scammed sending something COD other than the person
: just not accepting the merchandise because they found some better deal???
: I would think that COD would be the best way to do shipping and recieveing on
: the net.... Am I wrong... I am too parinoid to send money through the mail
: before I get the merchandise in hand....

Buying something COD does not protect you from deceitful sellers. You are
not allowed to open a box *before* you pay the COD fee. (at least with
all the carriers I know that provide that service) so there is no
guarantee that what you ordered/bought is actually in the box and/or in
the operating condition that was represented.
--
Richard Amirault N1JDU Boston, Massachusetts USA
amirault@tiac.net "Go Fly A Kite"

279. Re: Kenwood TM-V7 Dual V+U V/U Receive?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: agassinut@aol.com
Message-ID: <19980103024900.VAA24030@ladder02.news.aol.com>
Source record: 157573

Just use the damn radio and enjoy it! I know I am!!!!
Happy New Year

280. Standard C528A Manuel

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: andrew markel <bfkh82c@worldnet.att.net>
Message-ID: <68k9vo$bhh@bgtnsc03.worldnet.att.net>
Source record: 157574

could antone help? I need instructions for programing a standard c528a

e-mail at bfkh82c@worldnet.att.net

best of 73s tnx

andy

281. Re: COD or NOT to COD, thats the Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: charles1@netcom.com
Message-ID: <charles1EM6tu2.7r3@netcom.com>
Source record: 157575

In article <34AD680F.736C@sprintmail.com>,
Hal Waite <halwaite@sprintmail.com> wrote:
>KILO5JOE wrote:
>>
>> Has anyone been scammed sending something COD other than the person
>> just not accepting the merchandise because they found some better deal???
>> I would think that COD would be the best way to do shipping and recieveing on
>> the net.... Am I wrong... I am too parinoid to send money through the mail
>> a Ham refuse to send me a 45.00 part COD. go figure. I guess something must
>> have happened to him involving COD. Anyone feel the same about COD as I do,
>> or am I just missing something here :-)....
>
>Frankly, COD and the paperwork are a real hassle. I can see that a sale
>for $45 would not be worth the trouble. I peraonally have had trouble
>with COD via UPS in shaking the money out of them in less than six
>weeks.

Use US parcel post.

>I also believe that the buyer should send the seller a deposit to cover
>the cost of shipping; it seems that many buyers change their minds and
>refuse to accept shipment.

Thats a small risk on the sellers part.

>In New York when VCRs first came out, con men would sell VCR boxes on
>the street at a low price; the box, of course, contained several bricks
>and no VCR. What protection does the COD buyer have against either no
>item or damaged and misrepresented merchandise?

"Federal Mail Fraud" charges. If some one sells you a box
of bricks via US mail by COD, its a federal offense.

282. Comments on TS-870S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: trg150@aol.com
Message-ID: <19980103032401.WAA01424@ladder01.news.aol.com>
Source record: 157576

I am considering purchasing a Kenwood TS-870S, would like to hear comments from users both good or bad.... Thanks 73 de Tom WA3KQA
trg150@aol.com

283. Re: COD or NOT to COD, thats the Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: charles1@netcom.com
Message-ID: <charles1EM6u0q.7yG@netcom.com>
Source record: 157577

In article <68k7rf$4bc@news-central.tiac.net>,
Richard Amirault <amirault@shell2.tiac.net> wrote:
>KILO5JOE <kilo5joe@aol.com> wrote:
>: Has anyone been scammed sending something COD other than the person
>: just not accepting the merchandise because they found some better deal???
>: I would think that COD would be the best way to do shipping and recieveing on
>: the net.... Am I wrong... I am too parinoid to send money through the mail
>: before I get the merchandise in hand....
>
>Buying something COD does not protect you from deceitful sellers. You are
>*not* allowed to open a box *before* you pay the COD fee. (at least with
>all the carriers I know that provide that service) so there is no
>guarantee that what you ordered/bought is actually in the box and/or in
>the operating condition that was represented.

Pay. Open the box in front of the clerk. If box contains other than
what you expected, get clerk to witness what the contents are,
in writing with signature. Then ask for Postmaster and file "federal
mail fraud" charges against the seller.

284. WTD: Heath TT-1 Tube Tester meter movement

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: mgkepner@facstaff.wisc.edu
Message-ID: <34ada851.9991907@news.doit.wisc.edu>
Source record: 157578
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.equipment

As part of a project that a few Heath TT-1 Tube Tester owners are doing I have ended up finding and fixing some faults with my own TT-1. Next, however, I find that there still seems to be a problem with the one that we have at work. In the process of looking into this, I have noticed that the TT-1 uses a meter movement that is more than just a bit unusual.

It has 4 terminals, 2 are marked "AC" and 2 are marked "DC."

Does anyone know what is going on here? Is this simply a meter case that includes a full wave bridge as well as a pair of terminals that bypass this bridge or is there some kind of movement that I never before encountered that manages to drive the needle by using the AC/DC motor concept with a series wound "rotor and stator"?

Does any other tube tester design use anything like this?

Jim

Melissa Kepner Jim Adney
Laura Kepner-Adney
mgkepner@facstaff.wisc.edu
Madison, Wisconsin
---

285. WTB: Kantronics D4-10 Data Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: n1obu@worldnet.att.net
Message-ID: <68kbok$e6a@bgtnsc03.worldnet.att.net>
Source record: 157579

Hi..

I am looking for a Kantronics D4-10 Data Radio.. I should be in somewhat good/operational condition (or better). Please E-Mail me with the price you are asking, condition and the freq (xtal) installed.

Thanks!

+----------------------------+
| Douglas M. Pervine, N1OBU |
| n1obu@worldnet.att.net |
http://home.att.net/~n1obu
AMPR IP 44.8.0.136
Recyclable bits and bytes
have been used for the
message above.
+----------------------------+

286. FS Portable Antenna Tester (Covers 5Mhz to 510Mhz) HF, VHF & UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: rte@KILLSPAM.ilink.nis.za
Message-ID: <68kffsgsr1@ilink3.nis.za>
Source record: 157580
Cross-posted to: za.ads.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Portable Antenna Analyzers for sale.

Active VSWR meter giving direct readings of both
VSWR and % reflected RF power. It is designed to
check the exact resonent freq. of any antenna, HF,
VHF & UHF.
It has a 4 digit freq. counter and an analogue
meter, with a switch for 2 freq. ranges and 2
knobs for freq. adjustments, Fine & Coarse.
It has major advantages over a standard VSWR meter
in that it sees the antenna system exactly as the
Transmitter sees it, plus the frequency is swept
to see where its resonating. Makes trimming so
much quicker and easier !

For further info E-mail RTE
at rte@nis.za
or call (011) 882-9182 or 882-0762
or Fax 882-9182
Johannesburg.

RTE also buys, supplies, rents and repairs Comms.
Monitors plus all sorts of Test Equipment.

Linear Amps also available ! NEW 2 - 35 W
2955, CE50, R2002, 1200S, HP, ++++++

287. Re: Comments on TS-870S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: nitz@clark.net
Message-ID: <68khut$4o7@clarknet.clark.net>
Source record: 157581

Tom:

Had my 870 two years...love it. Great CW rig, high fidelity SSB audio, good receiver. Be glad to discuss it at length with you if you have specific questions.

Be sure you take a very close look at Yaesu's ft-1000MP...that appears to be the 'other' radio people love in this price range.

Good luck,

Jim Nitzberg WX3B
nitz@clark.net

In article <19980103032401.WAA01424@ladder01.news.aol.com>, trg150@aol.com says...
>
>I am considering purchasing a Kenwood TS-870S, would like to hear comments from
>users both good or bad.... Thanks 73 de Tom WA3KQA
>trg150@aol.com

288. Kenwood TM-742A Mic Plug Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Les Alverson <docfester@mindspring.com>
Message-ID: <68kjh5$pom@camel18.mindspring.com>
Source record: 157582

I have a TM-742A and I am trying to "make" my own extension cables.
Problem: when I plug in the new mike extension cable, the radio
automatically tx's. The plug/jack combo appears to be a standard RJ-45. Has
anyone any knowledge of a work-around besides buying it from Kenwood. The
place I work at has almost any type of connector. Thanks!!
73's KD4SFD Les Alverson
docfester@mindspring.com

--
"I will not be pushed, filled, stamped, indexed, briefed, debriefed, or
numbered" - The Prisoner

289. FS: Tubes: Litton 2C37

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Charles Madsen <nccmad@intermind.net>
Message-ID: <01bd180e$d780e780$91e603c7@default>
Source record: 157583

In dark corner of my shop, much to my surprise, I found pair of overlooked Litton 2C37 tubes.
Both are new, one is still in the original hermetically sealed pouch, the other has been opened, but is unused. These are currently going for well over $100 ea. if you can find them.

I will sell the hermetically sealed one for $75, the unsealed one for $50, both for $100 post paid.
I will unconditionally guarantee these tubes for 60 days, full refund, no postage costs.

I will send C.O.D. U.S. only.
Contact:
Charles nccmad@intermind.net

290. FS: Tubes: Litton 2C37

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Charles Madsen <nccmad@intermind.net>
Message-ID: <01bd1811$5d2a3600$91e603c7@default>
Source record: 157584

In dark corner of my shop, much to my surprise, I found pair of overlooked Litton 2C37 tubes.
Both are new, one is still in the original hermetically sealed pouch, the other has been opened, but is unused. These are currently going for well over $100 ea. if you can find them.

I will sell the hermetically sealed one for $75, the unsealed one for $50, both for $100 post paid.
I will unconditionally guarantee these tubes for 60 days, full refund, no postage costs.

I will send C.O.D. U.S. only.
Contact:
Charles nccmad@intermind.net

291. WTB Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Paul Hellenberg W9JA <paulh@truline.com>
Message-ID: <68kp4lkuv1@news3.alpha.net>
Source record: 157585

I would like to buy some Tailtwister type control boxes dead or alive.

w9ja@contesting.com

292. HELP- TS-930 SSB Filter Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: k3ky@x-press.net
Message-ID: <68kpm6$oo4$1@news2.cais.com>
Source record: 157586

I have the Fox Tango 2.1 KHz filters for both the 455 and 8830 KHz IF's, and plan to replace the standard Kenwood SSB filters with them.
After spending a lot of time studying the service manual and measuring under chassis with dial calipers, I have worked out how to implement this mechanically, and have a pretty good idea of how to do it electrically as well. The 8830 filter is only slightly larger, and should fit where the stock filter is now, with only some slight repositioning of components in the area. The 455 unit is much bigger than the stock ceramic filter. It will just fit in the area of the AM filter board after a few components are positioned down closer to the board and the two 5-pin headers are removed. I would use a small toroid, padder(s), and a micro trimmer cap to replace the present stock L/C and AM board.
I'm looking for someone who has done this mod who is willing to share info about it. I'm just trying to avoid re-inventing the wheel, if possible.
I have heard of one switching scheme where the new filters are used for RX only, switching back to the stock filters for TX to avoid ruining the FB 930 audio. I would also like to have the option of using the stock filters on RX as well (May need an external switch.) It's a lot easier on the ears for CW on a quiet band, and allows hearing well to either side of center freq.
I have been spending a lot of time reading the schematic to get a full understanding of the overall switching scheme, and I will eventually work this problem out on my own. I would sure appreciate it if I could benefit from somebody else's experience, though. There is always more than one way to do things, and it's very interesting to see how others approach the same problem. I know this radio and mod was the hot ticket item about ten years ago, but I'm hoping there are a few others out there like me who keep good records and can't bear to throw anything out- Hi! Thanks, 73, and HNY de David K3KY

293. FS Key

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <34ADF2DB.6D2F@sympatico.ca>
Source record: 157587

Made in Japan polished brass key. $15.00 plus postage

294. Re: FS Kenwood TV-506 Transverter (six meters)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <34aefa3b.24096565@news.flash.net>
Source record: 157588
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Fri, 02 Jan 1998 17:29:25 GMT, ham@cybercomm.net (Dave Edwards)
wrote:

>Nice xvtr on Ebay.
>
>
>Take a look...
>
>http://komodo.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3728676
>
>...Dave
DON'T DO EBAY IT IS RIPOFF ALLEY
MAKE 'EM COME TO THE NEWSGROUPS

295. W32A Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Stuart <stuart@starone.com>
Message-ID: <34ADFF16.3406@starone.com>
Source record: 157589

Does anyone know if these are proper mods for the W32A?

thanks,
stuart
N3GWG

To open up the receive capability of the W32A, press the Band and
Squelch
keys while turning on the radio.

SUBJECT: Expanded Frequency Coverage on TX/RX for the Icom IC-W32A/E

NOTICE: We can not guarantee specifications beyond the amateur bands.
Not responsible for any damages incurred in attempting this proceedure.
This modification may void all warranties.

1. Remove the battery.

2. Remove the 4 screws holding the rear cover and the 2 lower screws
holding the shield
in place in the battery compartment.

3. Carefully lift the rear cover with the battery compartment shield
away from the front
cover.

4. The front and rear sections are connected together with a flex strip
connector.
Carefully lay the rear section aside by lifting upward, turning and
laying the rear
section over away from the front cover leaving the flex strip connected.

5. With the front cover section in front of you, antenna connector to
your left, locate
the notch at the right side of the exposed PC board. Next locate the
three, 3 terminal
diodes near the lower corner of the notch. Two are in line from left to
right, with the
third below the diode to the right. This last diode (the one below the
right one) is
diode D523. Very carefully remove D523. Use caution due to the fact that
there are other
SMT components nearby that will become detached if you use too much heat
when working
nearby.

6. Reassemble the radio in reverse order.

7. Perform a system reset by holding down the Squelch button (on the side) and the Band
button while turning the radio on. Note that all memories will be erased, so write down
anything you want to save and reprogram.

VHF coverage will be from 140 to 170 (plus or minus a bit) on Tx/RX
UHF coverage will be from 430 to 470 (plus or minus a bit) on TX/RX

Left: 136000.0 - 199995.0
300000.0 - 399997.5
400000.0 - 599997.5
600000.0 - 999997.5 824000.0 - 848997.5 blocked

Right: Weather ch 1 - 10
108000.0 - 135975.0
136000.0 - 199995.0
435000.0 - 454997.5

To open up the receive capability of the W32A, press the Band and Squelch keys while turning on the radio.

SUBJECT: Expanded Frequency Coverage on TX/RX for the Icom IC-W32A/E

NOTICE: We can not guarantee specifications beyond the amateur bands.
Not responsible for any damages incurred in attempting this proceedure.
This modification may void all warranties.

1. Remove the battery.

2. Remove the 4 screws holding the rear cover and the 2 lower screws holding the shield in place in the battery compartment.

3. Carefully lift the rear cover with the battery compartment shield away from the front cover.

4. The front and rear sections are connected together with a flex strip connector. Carefully lay the rear section aside by lifting upward, turning and laying the rear section over away from the front cover leaving the flex strip connected.

5. With the front cover section in front of you, antenna connector to your left, locate the notch at the right side of the exposed PC board. Next locate the three, 3 terminal diodes near the lower corner of the notch. Two are in line from left to right, with the third below the diode to the right. This last diode (the one below the right one) is diode D523. Very carefully remove D523. Use caution due to the fact that there are other SMT components nearby that will become detached if you use too much heat when working nearby.

6. Reassemble the radio in reverse order.

7. Perform a system reset by holding down the Squelch button (on the side) and the Band button while turning the radio on. Note that all memories will be erased, so write down anything you want to save and reprogram.

VHF coverage will be from 140 to 170 (plus or minus a bit) on Tx/RX
UHF coverage will be from 430 to 470 (plus or minus a bit) on TX/RX

Left: 136000.0 - 199995.0
300000.0 - 399997.5
400000.0 - 599997.5
600000.0 - 999997.5 824000.0 - 848997.5 blocked

Right: Weather ch 1 - 10
108000.0 - 135975.0
136000.0 - 199995.0
435000.0 - 454997.5

296. FS: ICOM U-400, U-16 440-470 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: mw@hula.net
Message-ID: <883815958.1536425986@dejanews.com>
Source record: 157590
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,it.hobby.radioamatori,aus.ads.forsale,nl.radio.amateur

We have the following equipment avaliable for sale which will (legally) cover 440 - 470 Mhz. This equipment is FCC type-accepted commercial UHF gear that is built to higher technical specifications than most all other similar ham radio gear. It is fully PLL- synthesized, and features many advanced features. See below:

Icom IC-U400 UHF Mobile Transceiver - 3 avaliable @ $200 each, plus shipping --Dimensions: 6.7 (W), 2.0 (H), 10.2 (D), 5.7 lb --35 W output power --5 W audio output (with a 4 ohm load) --450-480 MHz --16 programmable channels --Includes Optional DTMF hand mic $150 new retail value --Built-in CTCSS Tone Encoder/Decoder --Normal scan and priority scan --This is a current ICOM land Mobile Product. --for more info, see http://www.icomamerica.com/land_mobile/mobileUHF/#u400 --for a picture, see http://www.interactive.net/~cgcom/u400.gif

Icom IC-U16 UHF Handheld Transceiver - 1 aval w/ accys for $250, plus shipping --5w handheld w/ excellent performance - same software as U-400 above --450-480 MHz --16 field programmable channels --Built-in CTCSS Tone Encoder/Decoder --Normal scan and priority scan --Includes BC-35 Rapid Drop-In Charger & 2 CM-8 Nicad Pacs (used but tested OK) --Current Street Prices @ http://www.rossdist.com/ic.pri --IC-U16 $529.90 --BC-35 DSK.CRG. $110.00 --CM-8 800MA 8.4V NICAD $79.90

If you are interested in any of this stuff, please drop me a line at mw@hula.net This equipment is sitting idle and collecting dust so we are modivated to sell. I'll beat any bona-fide selling price for this equipment in this condition.

Thanks,

Marc

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

297. Help with my crystal 2M rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: talbot@kmrmail.kmr.ll.mit.EDU
Message-ID: <3.0.16.19980103132925.29af4164@kmrmail>
Source record: 157591

Ryan,

>Date: Tue, 30 Dec 1997 15:53:56 GMT
>From: ryan@xxx.com (Ryan)
>Subject:
>Hello. I'm in need of a bit of assistance. I have an old crystal rig
>fine on this frequency, I alligned it with the trimmer capacitor next
>to the crystal. But the receive is off. It receives at about 146.48MHz
>There is no adjustment for the receive crystals. Should there be?
>What could be wrong? When a crystal goes bad, it doesnt go off
>frequency, does it? If so, does anyone have a 146.52 crystal they want
>to get rid off?
>

This sounds like an old Drake TR22 I used to have! It may be that it is
time to buy a new crystal. I used to takd a gimmic capacitor and wrap it
around the leads of the drystal and use that to trim the frequency. A
gimmick is nothing more that two wires twisted together and the value is
changed by adjusting the lenght of the twisted pair. Cal Crystal in Ananeim
and Bomar are two names that come to mid as crystal manufacturers.

>
>Speaking of crystals, what is the difference between a TX crystal and
>a RX crystal? Impediance? The crystals in my rig are labeled with a R
>and T for TX and RX. Thanks a lot for any help. Please reply to
>
>ryan a t poboxes d o t com
>
>Ryan,

Well hope that helps,

George

298. FS Force12 "Dxer" Beam and more.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: rube2@ibm.net
Message-ID: <34ae2bc5.0@news1.ibm.net>
Source record: 157592

MAKE ME AN OFFER!
Force12 "Dxer" beam antenna. Covers 20,17,15 meters.
In new condition. "It is the hottest beam I have ever used in 35 years."
List New ($ 900.00 plus ship) WAS $ 540 and shipping.
NOW $475 and shipping.

Kenwood TM241A 2meters. 50w. WAS $ 175 and shipping.
NOW $150 and shipping.

Also have two winches for cable: Tulsa Wench... 8000lbs with PTO, and one horse 115v motor, 200lbs weight with frame---$ 300 .

1/2hp Dayton gear head with spool...$100 Both used to lift towers U ship..

Ken Rae WB0POP
rube2@ibm.net

299. Re: Yaesu FT-1000D vs. ICOM IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: "Roger, W6VZV" <rogerjb@ibm.net>
Message-ID: <34AE2BC2.1E89BD04@ibm.net>
Source record: 157593

J. Young wrote:
>
>I'm
> an avid dxer but not a contester, so the TS 850 is going to stay in the
> shack until perhaps a new radio with DSP in the IF, as opposed to the AF,
> becomes available. I'd be interested in hearing your comments and
> comparisons between the top of the line rigs: IC 775, FT1000D and MP, and
> the TS950SDX, if you have the time and inclination. Best 73s and Happy New
> Year! de John, K7JY.
>

Interesting post. I too own a TS850, which I bought back
when they first came out. I had intended to upgrade to a
newer rig this year. But after looking at the newer rigs, I
didn't find any that looked to be significantly better than
the 850. (I don't care about the dual receive feature; if
you want to pay thousands of bucks for it, I guess you have
to go with the 1000D). This DSP stuff is all outside of the
AGC loop, not true IF DSP. An 850 equipped with the latest
Timewave is as good as the best of them. While some of the
newer rigs have a few extra bells and whistles over the 850,
I did not find anything of significance. The 870's lack of
crystal filters is a critical design flaw for the digital
modes, since the DSP filters that it does have do not filter
before the AGC. The bottom line seems to be that the 850 is
still unsurpassed on receive, and there is nothing wrong
with its audio on transmit!

--
Roger J. Buffington
W6VZV

"I want to die peacefully, in my sleep, like my
Grandfather...
Not screaming, and in terror, like his passengers."

"When Ronald Reagan was President, Democrats complained that
the White House bought new china.
Now that Clinton is President, people are complaining that
China has bought the White House."

300. Re: California Law X Scanner in Car

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Jack Swift <jswift@up.net>
Message-ID: <34AE3CD1.39FB@up.net>
Source record: 157594

i'm guessing that the logic of the law (an oxymoron..) was that since novices had no privileges in the 2-meter/police band, they would have no reason to own/install a ham radio that covered that band. but i've been wrong before - LOTS!

Brian wrote:
>
> Rudy Marcelletti wrote:
> >
> > Laws regarding operation of radios capable or receiving police frequencies
> > very state by state. Generally, licensed amateur radio operators are
> > excepted from the general prohibition. In Michigan, all licensed amateur
> > radio operators except Novice class may have "scanners" in their vehicle
> > but my not use them for "unlawful" purposes.
> >
> > Rudy, K8SWD
>
> Why not Novices?
>
> 73, Brian/N0iMD

301. Re: Hamerlund amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Nelmann Blentoirre <able74@exemptus.net>
Message-ID: <01bd184c$2bc73aa0$519192ce@default>
Source record: 157595

There was a posting on here some time ago where a fellow stated that he would do physical injury to ? if just one more fool would misspell Hammarlund. Well, some idiot has and I await the outcome.

Ken Freeland <kf4u@digital.net> wrote in article <68ke2v$j98$1@ddi2.digital.net>...
> I have a chance to purchase a Hamerlund HT-41 amp, does anyone have info on
> this amp? Thanks KF4U Ken
>
>
>

302. Help troubleshoot FT290RII with very low power out

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: PMB <pmb1010@hotmail.com>
Message-ID: <34AE4350.6BA1@hotmail.com>
Source record: 157596

Received in trade. Does have signal (can monitor across room).
Will not move in line coax pwr meter at 5 watt setting,
either with out without 25 amplifier pack attached (either
thru back SO239 or front BNC connector.

Suspect Buffer, predrive, or drive transistor since PA
is not "kicking in".

THere is a company that sells the "technical suppliment"
for this rig. Is this the correct service manual to
troubleshoot this radio?

Anyone got any tips?

THanks,
Vic K2YW

pmb1010@hotmail.com

303. Want: Two Telephone-type Headsets

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd1823$3ef97620$590f9fcf@john>
Source record: 157597
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Saturday 01-03-98
Rocklin, CA 95677

Hello:

Want two telephone operator-type headsets (NOT
handsets) that are equivalent *electrically* to the
venerable W.E.Co. (former AT&T) model 52A
Operator's Headset.

The headsets have an over-the-head band to
clamp the assembly to the operator's noggin, one
receiver/earphone/earpiece, usually worn on the
left side, and the transmitter or mike at the end of
a boom, near the operator's mouth organ.

Must have the dual tip-sleeve switchboard-type plug
at the end of the long coiled cord, or modular phone
connector on the end of the cord WITH the adapter
from modular-to-241 style dual 1/4 inch tip-sleeve
plug. My application requires the dual plug.

Modular or 1/4 inch single tip-ring-sleeve plugs at
the end of the cord WILL NOT WORK.

These headsets were and are being made by
such outfits as Plantronics and many others.

These operator's headsets are NOT electrically
equivalent to many headsets used in the amateur
(ham) community, although they may be somewhat
similar in appearance

Must be in good mechanical and electrical shape.

Must speak English.

What do you have? What do you want for them?
(Remember that I need two sets.)

Thanks for reading de John WB6GHA (formerly WN6GHA)
occupant@ns.net

"You have been put on this planet as an example to others"

304. Re: COD or NOT to COD, thats the Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Jan Allbright <jan.allbright.NOSPAM@usa.net>
Message-ID: <34AE4389.52525120@usa.net>
Source record: 157598

charles copeland wrote:

<<<snip>>>

> Pay. Open the box in front of the clerk. If box contains other than
> what you expected, get clerk to witness what the contents are,
> in writing with signature. Then ask for Postmaster and file "federal
> mail fraud" charges against the seller.

Really? When did sending anything via UPS fall under Fed Mail Fraud?
Clerk? What clerk? All I ever see is a UPS driver...

I really like the part about "scam" and "better deal" used in one sentence..

--
Jan Allbright - "14-91" - Calhan Volunteer Fire Department
-- KC0BUY -- 146.970(-) <100hzPL> -- Colorado Springs --
real mail response needs to remove NOSPAM from email

305. PRO 2004

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <68lgdm$o2l1@news.i2020.net>
Source record: 157599
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have forsale a PRO 2004. No scratches, holes, dents. Comes in the box with the manual and antenna and original packing.

350.00 firm.

This will be going to the frostfest on Jan 18th. I will pay shipping. Has been 800mhz modded. Need money for a tower.

7 3

Pat
N5PW

306. What happened to EEB?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <34AE4F0E.7004572C@mindspring.com>
Source record: 157600

```
There used to be a ham radio store in Vienna, VA called EEB.
I understand it is no longer in business. What happened to
it?

Bill W2BLC
```

307. Re: 220 Volt Outlet Extention

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@worldnet.att.net>
Message-ID: <68lk4l$i0t@bgtnsc02.worldnet.att.net>
Source record: 157601

Michael L. Ardai wrote:
>
> NO! Don't do that!!! Somewhere at work we have the remains of a scope
> that got plugged into 220 when someone used standard 110V outlets for
> 220. I know that you are sure that nothing else will get plugged in there,

I did something like that 10 years ago. One of our technicians had
rigged up a 120V outlet to support 240V/50Hz for testing some computer
equipment. I came along and plugged in a MicroVAX II not knowing this.
Never heard a hard drive spin up so fast or LED's light up so brightly.
The resultant mushroom cloud from an exploding capacitor was VERY
impressive! Luckily that it was saved the computer from serious
damage. A new power supply fixed it.

Robert, N2JTX
--
****
* Robert G. Schaffrath, N2JTX * mailto:rschaffrath@acm.org *
* (914) 425-9819 or (516) 676-2971 * mailto:rschaffrath@computer.org *
* http://tonto.netsurftech.com/rgs * mailto:n2jtx@weca.org *
****

308. WTB: World Radio TV Handbooks

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Dan Henderson <dandan2@erols.com>
Message-ID: <34AE5514.F24@erols.com>
Source record: 157602
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono,rec.antiques.marketplace,alt.marketplace.books

For those who responded to my plea, I have been able to acquire all the desired issues since 1965. I AM STILL in the market for issues from 1950-1958, 1960, 1961, and 1964. If those issues are available, please Email me with prices.

Have a Happy New Year and thanks to all who helped me acquire the issues so far.

Dan Henderson

309. WTB ROTOR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: ktheo7707@aol.com
Message-ID: <19980103152201.KAA26681@ladder01.news.aol.com>
Source record: 157603

I am looking for a rotor with a brake and able to handle a lpa with a wind resistance of 7.5 feet. thanks ktheo7707@aol.com

310. Re: Attitudes Of Hams When Advice Is Requested

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd1851$9b908800$0d8a92d0@bitnet.bit-net.com>
Source record: 157604
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

> Bert <n9tbs@itol.com> wrote in article <68kjsemtl1@news.inc.net>...
> Twice now in the last 10 minutes (my first attempt at searching the
> newsgroups for some antenna information) I have found a kinda
> "nasty" response from on HAM to another. I thought that most Hams >
helped each other, and second, isn't using the newsgroups for research >
kind of the same as looking something up in a book. Maybe even a
> little more fun?

Generally the helpful and polite responses are far more common. In any human endeavor there will be those few who are arrogant, rude, very immature, or seriously troubled (drug, alcohol, or personality defects).

I've learned to feel very sorry for the "bad eggs" and to pray that they will heal and mature, while trying to remembering to affirm and emulate the more mature and helpful. (Perhaps that's the nature of a pastor!)

I trust that you will find the overwhelming majority of hams here and elsewhere to a wondeful bunch of folk! I have.

73, DavidC AA1FA A Happy & Blessed New Year To All!

311. Re: yaesu ft-50 and aircraft-band txing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: Nelmann Blentoirre <able74@exemptus.net>
Message-ID: <01bd185e$213bc6c0$519192ce@default>
Source record: 157605

I would seriously doubt you can make this unit transmit in AM mode. And hopefully, there is no way to transmit FM in the AM aircraft band. Forget it.

simpsora@colorado.edu wrote in article
<34ad90d4.1631665@nntp.netcruiser>...
> Does anyone here know how to have the ft-50 transmit in the aircraft
> bands (108-136 mhz)? I have seen the 'awesome mod' which requires
> desoldering the two contacts behind the keypad and removing a
> resistor, but that takes out the ARS functionality and i still want
> that. is there any way to do what i'm asking?
>
> thanks..
> 73
>
> Ross Simpson
> kc0cfj
>
> simpsora@colorado.edu
>

312. want to know address/news group

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-03 00:00:00 UTC
From: lazzy cat <auyeung@hkabc.net>
Message-ID: <34ae164f.0@news.chevalier.net>
Source record: 157705

Dear,
Did anyone know what is the name and address talk about the amateur in Hong kong,
yours,
auyeung@hkabc.net

313. ALL FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Ken Gentry <kc4var@worldnet.att.net>
Message-ID: <68opb9$pbr@bgtnsc02.worldnet.att.net>
Source record: 157360

> THIS IS WHAT IS LEFT FOR SALE ON MY PREVIOUS POSTS FOR MY FRIEND BOB.
> ALL OTHER EQUIPMENT IN PREVIOUS POSTS ARE SOLD.
>
> My friend Bob still has some things for sale. DO NOT RESPOND TO ME. Bob
> can be reached at wb5apd@juno.com
>
> STILL FOR SALE: ALL ELSE PREVIOUSLY LISTED IS SOLD
>
> 1. Yaesu FT-990 AC. Less than 12 months old in new condition. $1350.00
> with box/manual. (still under factory warranty with original receipt and
> un filled out warranty card)
>
> 2. SB-220 amp in NEW condition with Eimac 3-500-Z tubes. This amp looks
> new. Have original manual and full output. Price is $835.00 see below.
> This is probably the nicest SB-220 in the country. Wiring looks factory
> also. Replaced filter bank and diode/meter board (Harbach electronics)
> just because they were original and didn't want to have any problems in
> future. Also put in Harbach electronics in-rush kit and parasitic
> kit,soft start kit plus a new fan unit (quieter and puts out more air)
>
> SB-220 $550.00
> SHIPPING I PAID $37.00
> NEW CORRECT PLATE CAPS $18.00
> UPGRADES TO AMP (NEW FILTER BANK/
> NEW DIODE METER BOARD/NEW FAN UNIT/
> IN RUSH KIT/PARASITIC KIT/SOFT START $230.00
> -------------
>
> TOTAL $835.00
>
> 3. Nye Viking MB-V-A antenna 3kw tuner. Condition is like new with
> manual. Cost new $879.00. Price is $475.00. See page 42 of latest AES
> catalog.
>
> 4. Alienco 2 meter DJ-S11T HT. Bought new less than 3 months ago.
> Condition is like new with original box/manual. Price is $90.00. Current
> AES price is $119.95.
>
> WB5APD/ EM84ab
> Bob Dodson
> e-mail: wb5apd@juno.com

314. FS: Digital Frequency Readout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: mstangelo@worldnet.att.net
Message-ID: <68os23$nhl@mtinsc03.worldnet.att.net>
Source record: 157361
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

For sale - a Torrestronics TK-1 Universal Digital Frequency Readout.

The unit is a four digit frequency counter with programmable IF offsets.
Th offset is set via dip switches. With manual and instructions for
installation with the following radios:

Swan 500
Drake TR-3, TR-4, SPR-4, R-4,A,B,C T-4,A,B,C
Heath HW-100, HW-101, SB-102
Realistic DX-160
Collins KWM-2, 75S-series
Hammarlund HQ-180 SP-600JX
Ten-Tec Triton
Kenwood TS-520, TS-820, R-300
Atlas 180, 210, 215, 210X, 215X
Yaesu FRG-7, FT-101A-F
National HRO-60
Tempo One

Price - $50.00 plus shipping.

Michael St. Angelo
email: mstangelo@worldnet.att.net

315. WTB: KLM 661 xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: ni6l@ix.netcom.com
Message-ID: <68or9i$1br@sjx-ixn6.ix.netcom.com>
Source record: 157362

Hi, Still looking for a KLM 661. Thanks,
Tim
NI6L

316. FS HW-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: imok1@aol.com
Message-ID: <19980104203301.PAA26085@ladder02.news.aol.com>
Source record: 157363

I have for sale a Heathkit HW-100 with P/S and original manual. Both the transceiver and the P/S are in EXCELLENT physical and operating condition along with the manual. Included is the 11 pin octal cabling for the power supply to radio link. There are no holes or mods to the cabinet/panel

$185 plus shipping from 60067
thanks and happy new year

Mark

317. re anc4 replies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: ken cubilo <kcubilo@freeway.net>
Message-ID: <34AFF119.6C2B@freeway.net>
Source record: 157364

thanks to all who replied to my inquiry about the add on unit
73 and happy new year
ken we8w

318. Pristine Standard C508A mini HT for sale $200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: wd4sgu@juno.com
Message-ID: <883945462.1040646156@dejanews.com>
Source record: 157365
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.ham-radio.swap

For Sale

Standard C508A mini dual-band HT. Tunes 100-199.995 (AM aircraft receive), 300-399.995, 400-519.995, and 700-999.995. Pristine condition, including original box, manuals, and packaging. Has 60 standard memories plus two call channel memories. CTCSS encode and decode. Multiple scanning options including block, skip, MHZ, full band, and others. Easy online menu for programming. Runs on two 'AA' batteries or optional nicad pack. Tremendous hot receiver with excellent front end selectivity. A very nice radio.

Asking price $200 shipped CONUS.

Remove "nospam-" and reply via email to nospam-wd4sgu@juno.com.

Mike - WD4SGU

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

319. Re: Building a tower?????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: morris030@aol.com
Message-ID: <19980104204700.PAA27999@ladder02.news.aol.com>
Source record: 157366

Could this be a potintial winner of the darwin award???
Save yourself the time,money and mabe your life call Rohn.

320. WTB: JRC NRD-515 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bd194e$ff38d4e0$3506a3cd@bwallace.cts.com>
Source record: 157367

Want to buy JRC NRD 515 Receiver in excellent condition.
Please let me know condition and price. If interested, I have
Drake R4C in excellent condition with Noise Blanker for
possible trade.

Thanks,
Ben Wallace
WB8HUR -- San Diego

bwallace@sd.cts.com

321. -FS- KLM 2m Ampilifier 2in/25out $32.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <68ov73dub1@nu-informer.alliance.net>
Source record: 157368
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

for sale...
KLM model PA 2-25B 2m AMP
perfect for use with an HT, draws 3amps.
max input is 2watts (will keyup with 150mw),
gives 25w Max out..works fine.
has SO-239 connecters, $32 + $3shipping.

Ron Sibbitt N8LMT
Croswell, MI 48422
E-Mail n8lmt@x2.alliance.net

322. FS: DAIWA CN-720B swr/power meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <68ovfmduq1@nu-informer.alliance.net>
Source record: 157369
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale:
Daiwa CN-720B cross-needle SWR/Power meter.
covers 1.8Mhz thru 150MHZ. Three power ranges, 20/200/2000w
forward and 4/40/200w reflected. This is the model with
the BIG meter. 7"x4ï¿½"x5" has SO-239 connectors. It is in
mint condition!! with original box. $ 175.00
I'll pay the shipping usa/48.

Ron Sibbitt N8LMT
5885 Galbraith Line Road
Croswell, MI 48422
E-Mail n8lmt@x2.alliance.net

323. Re: Alinco DJ-G5

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Kristoffer Nilsson <kn11114@algonet.se>
Message-ID: <34B08094.14CD@algonet.se>
Source record: 157370

smike@globalnet.co.uk wrote:
>
> For Alinco DJ-G5 2m/70cm handheld:
>
> Any users know how to get a single 1750Hz Tone Burst instead of the
> continuous tone from the 2nd PTT?
>
> Also has anybody found out other codes that can be entered for
> acessing additional features other than those given by the supplier?
>
> G8HHO

On Dj-180 there is two jumpers beneth the ptt under the covery. If you take away the solder from one and plase solder on the other one the 1750 will be enabled. Maybe that the case on Dj-G5 also, watch the shematic diagrams and folow the t-brush from the processor to the jumpers.

324. Re: Icom 8500 and the CI-V interface?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: olympus@jimdee.nospam.prestel.co.uk
Message-ID: <34afe8cd.14164998@news.prestel.co.uk>
Source record: 157371
Cross-posted to:
alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner

On Fri, 2 Jan 1998 16:10:56 -0500, "Alan K. Adamson"
<ne1h@ne1h.radio.org> wrote:

>Does anyone know why I can send volume change commands to the 8500 @ 9600
>baud and they work fine, but at 19200 they don't work.

It's probably to do with the serial port FIFO buffer.
I think you can switch this off in Windows '95, but
not sure how.

Do you really need that sort of speed?

All the best for 1998.
--
- Jim, g4rga | Britain is no longer a totally white place where
olympus@jim dee.prestel.co.uk | people ride horses, wear long frocks and drink tea.
G4 rga@aol.com | The national dish is no longer fish and chips,
g4rga@gb7tjf.#45.gbr.eu | it's curry.
| -- Actress Marianne Jean-Baptist.
Rallies info: www2.prestel.co.uk/jimdee

325. yaesu FT-840R 2M SSB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: ssb108 <Andre_Pelletier@concepta.com>
Message-ID: <34B00812.7517@concepta.com>
Source record: 157372

somebody have knowledge about that radio?try to found something about it
but nothing seems to appear.
Thanks VE2QUE

326. FS: MT-7A/ARR-2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <uMLLd2VG9GA.153@upnetnews04>
Source record: 157373

Rack mount for ARR-2 receiver, same rack will work with ARC-5 type receivers (same connectors and size), will also work with ARN-30 radios. Have 2 will sell both for $20
Thx

327. Crystal Calibrator Model 111 McGraw-Edison Company

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: ccom@murlin.com
Message-ID: <34b011ca.0@news.sound.net>
Source record: 157374

what is a Crystal Calibrator Model 111 Made by McGraw, is it to
calibrate ham rigs or what . please email reply
Mike

328. Legal ID Radio Site

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Sandbag@wwa.com
Message-ID: <34b117a6.78164995@news.alt.net>
Source record: 157375

My legal ID site has moved, hopefully for the last time!
My site has RealAudio 3.0 encoded Legal ID's from radio stations
located throughout the United States. It also has links and
information regarding radio stations.

Please check it out at http://miso.wwa.com/~scottp/ra/radio.html

Alternate Link
http://www.pobox.com/~scottp/ra/radio.html

Thanks!

329. Wilson 2 Meter Handheld $65.00 plus shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: cyber99@ix.netcom.com
Message-ID: <34b016a5.6225818@nntp.ix.netcom.com>
Source record: 157376
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Wilson 2 meter handheld Mark IV

crystals for 146.94, 52 simplex, etc

drop in charger

1 battery new in Nov. 700 m/a

1 extra battery (old)

keypad

leather case

manual

schematic

looks good, works good, used daily

$65.00 plus shipping (and $15.00 for second battery new in Nov.)

email Jim at:

lawyers@probe.net

(do not reply to the netcom id that posted this message)

330. FS: Your First "HAM" computer, internet ready $500.oo

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <883955513.1463418887@dejanews.com>
Source record: 157377
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.computer*

Small tower with 2x CD , 3.5 and 5.25 Floppies 486\100 pentium , 13 inch standard color moniter With Windows 95, QRZ , Comptons Encyclopedia, 33.6 internal modem. Special amateur radio programs all will be left in including email to all companies and manufacturers, and may interestin Ham sites. It works perfectly for internet search and email etc. Im selling cause Im going to a laptop same speed and everything. If you want to play computer games, this aint it. If you want to slow scan, e-mail, and search for bargains on the net, this is all you need. $500.oo and I will, gauranteed working arival and clean unit. Thanks Murray WILL SWAP FOR HF GEAR

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

331. TM-V7A 800 MHZ RX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: TimD <n9kob@eagle.ais.net>
Message-ID: <VvUr.3$KY5.71761@news.ais.net>
Source record: 157378

Anyone know if the TM-V7A Kenwood dual bander can RX 800 MHZ?

AND ANyone have any mods for the Kenwood TH-G71 HT?

332. FT-990 Low Pwr Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Richard Kerr <eukerr@email.msn.com>
Message-ID: <uPAUjEXG9GA.215@upnetnews04>
Source record: 157379

Power on FT-990 can only be lowered to about 10 Watts. A simple modification can be made by turning VR-1017 on the RF- unit full clockwise. Power range will be about 1.7 to 17 Watts from front panel.

73
Rick - KA8EGS

333. FS 2 mtr All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Jacqui Swenson <Jacqui@realestateady.com>
Message-ID: <34B033CE.8EEC158F@realestateady.com>
Source record: 157380

Kenwood TR-751A 2 mtr all mode. Works fine,never a problem
No tone or voice board installed.
Full service manual, Kenwood MC-85 with 2 of 3 mike cables installed &
shipping to lower 48 included for $525.
If I have the mobile bracket it will be included. I have used this as
a base only rig so I will have to look up the bracket.

334. Re: 220 V. Extension

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@email.msn.com>
Message-ID: <#yArBcXG9GA.195@upnetnews02.moswest.msn.net>
Source record: 157381

TERRY L. COBB Sr. wrote in message <68n8b1$j44$1@news.ncal.verio.com>...
>I would never recommend anyone use an extension cord for 240 V

Agreed. Never use temporary wiring where permanent should be used.

If you violate the electrical code (and I know that at least in NYC
extension
cords do) you may invalidate your homeowner's insurance.

Compared to the trouble you might cause, a licensed electrician is not
all that expensive...

335. FS: Drake CC-1, SC-2, SC-6 and CP-1 Power Supply. (Third posting)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <34AF8EF8.92D@mcipnet.com>
Source record: 157382
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave

Hi All,

I have for sale the Drake 2 meter and 6 meter convertor in the CC-1 console with the CPS-1 Power Supply. These are hard to find Drake pieces and are in Very Good Condition. I will include a photocopy of the manuals for the 2 and 6 convertors. I am taking offers and will let it go to the highest reasonable bidder. I can find no history of what these are going for being they are so rare that is why I am doing it this way. I will not give them away though so make your bid count. I will run this add until Jan 8, 1998.

Thank you,

WA0KDS/7 Ron

336. Correction: yaesu FT-480R 2M SSB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: ham@w3eax.umd.edu
Message-ID: <68pipr$3c5$1@w3eax.umd.edu>
Source record: 157383

In article <34B00812.7517@concepta.com>,
ssb108 <Andre_Pelletier@concepta.com> wrote:
>somebody have knowledge about that radio?try to found something about it
>but nothing seems to appear.
>Thanks VE2QUE

He asked me to note that its the FT-480, not the 840...

Please do not reply to me, but to Andre.
--
* Scott Rosenfeld NF3I Burtonsville, MD FM19mc QRV 80-10/6/2/440 *
* 6m 80 grids on 8w * DXCC WAS WAC * QRP-L #147 * QRP ARCI #9054 *
* Charter member, Maryland Milliwatters * W3-VK on 3w mobile CW *
*** 301-549-1022 h / 301-982-1015 w ** Life is one big hamfest ***

337. Re: Anyone using AEA's LOG WINDOWS and a callbook disk????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Jerry Brock <jebrock@deltanet.com>
Message-ID: <34B04172.2E78@deltanet.com>
Source record: 157384

Dave Edwards wrote:
>
> I have log windows V. 3.0, and it works fine. I got the 1998 call book
> CD rom for XMAS, and there appears to be some type of file
> discrepancy.
> Has anyone been down this road before?
> I might just have to get another logging program.
> Please email me with your experience.
> ...Dave

Hi Dave:
Go to the Hamhead Sftwr page- http://www.ultranet.com/~ira/
Go to the dwnld area and dwnld the Flying Horse replacement DLL-
Load the replacement DLL in your windows "system" directory and the
1998 callbook will load.
73 Jerry
--
Jerry & Pat Brock
E-Mail links at the following URL's:
Manana Net URL=http://www.geocities.com/TheTropics/3989
HRO Anaheim link on DXER Web Page=http://www.dxer.com
Amateur Radio Addresses: kc6lcl @ k6ve.#sca.ca.usa.noam
kn6jk @ w6tj.#sca.ca.usa.noam

338. FS TR-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <34B05A2B.E31D0EA3@hauns.com>
Source record: 157385

I have a collector quality Drake TR-3 with AC-3 just back from Drake.
Will ship for $325.

339. trd FT-50fr VX-1r

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Dashoff <robert@ucr.campus.mci.net>
Message-ID: <34B06667.C9742AC7@ucr.campus.mci.net>
Source record: 157386

[No readable article body recovered]

340. Re: help debugging fuse blowing amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: T5_Koyano@webtv.net
Message-ID: <68q2p0$ju8$1@newsd-164.iap.bryant.webtv.net>
Source record: 157387

hi:
It the hot items, ie the diamond shaped parts(2) which are attached to
a heat sink, are in the same channel as the transformer that runs hot, I
would suspect:
1) if there is a idling bias adjustment, the idling current may be way
off on the channel that blows.
2) if you have access to an oscilloscope, check the output of the
channel that is blowing, perhaps it is oscillating, and thus running
hot. If it is oscillating you will have to really do some checking to
find the reason for the surpurious oscillation.
3) try putting a series resistor, say 10 ohms into each power supply
line of the channel that is blowing fuses, and check the bias.
Peter
feel free to call me

P. Shintani
T5_Koyano@webtv.ne

341. FS: GR, HP, TEK Test Equip.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Gary Reuter <varoom@venus.star.net>
Message-ID: <34afd978.0@199.232.114.6>
Source record: 157388

The following Test Equipment is listed on Ebay Auction. For a full description and bidding, click on web address.

Regards,
Gary Reuter
Kittery, Maine

3772433: GR 1491D Decade Inductor Box
Current bid: $28.50
Auction ends on: 01/10/98 10:38:34 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3772433

3772233: Tektronix 1241 Logic Analyzer w/Accessories
Current bid: $160.49
Auction ends on: 01/10/98 10:39:00 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3772233

3772306: Tektronix 465B/DM44 OÕscope with DMM option
Current bid: $180.25
Auction ends on: 01/10/98 10:39:18 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3772306

3772420: Tektronix 465B 100 Mhz OÕscope(Channel 2 inop
Current bid: $79.00
Auction ends on: 01/10/98 10:39:46 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3772420

3772377: Tektronix 465 100Mhz OÕscope
Current bid: $77.00
Auction ends on: 01/10/98 10:40:10 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3772377

3772339: Fluke 7261A Univ. Counter/Timer DC-125Mhz
Current bid: $45.00
Auction ends on: 01/10/98 10:40:50 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3772339

342. yaesu ft-920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: yacov netzer <netzery@netvision.net.il>
Message-ID: <NEWTNews.883979729.227.netzery@dialup.netvision.net.il>
Source record: 157389

does anyone have any technical evaluation of the
yaesu ft-920 ?

thanks

343. Re: Anyone Tried Alinco DJ-C1T Yet??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: sepsteinx@hotmail.com
Message-ID: <883903503.1931608074@dejanews.com>
Source record: 157410

If the 300mW on DJ-C1T is "useless", then the DJ-S11T and DJ-S41T must be useless, too. We see all the niceguys in the newsgroup telling how far repeaters they can hit with the $88 radio(DJ-S11T/S41T): Good effort. But we all know what it takes to get a full-quieting, non-annoying good hit, and finally do we see a message implying the small is just not enough.

On the other hand for those who think the 300mW is plenty to get repeaters ten miles away, maybe you should beg the $88-store to sell one DJ-C1T to you, because HRO refuses to sell it for a good reason.

M'while, presuming that Alinco now has a bulk stock of DJ-C1T and DJ-C4T, why not wait till we see them selling at $88 (or $73-- this time?) and be satisfied with 300mW. (Maybe not satisfied yet, since DJ-C1T has no speaker. No wonder a tangling earphone comes standard)

For that matter, why not refuse to buy ANY Alinco radio and til it gets an $88 price tag. If you (like me) bought the radio at $119+shipping just because you didn't know the same was selling for 30% less, call it a customer satisfaction. (Others call me a fool).

73/ Sid

In article <19980101105901.FAA25370@ladder02.news.aol.com>,
gbabin73@aol.com (GBabin73) wrote:
>
> >Has anyone tried out the new Alinco DJ-C1T credit-card sized 2m HT yet? Or
> >the 440 version? If so, please email opinions. Thanks!
> >
> >
>
> Does the word "Pile" ring a bell. It's kind of novel for about 5 min.
> then the cute factor wears off and you realize that it is all but useless.
> I work at HRO and refuse to sell them because they all get returned within
> the first week.
> 73 DE N5MCJ (Jerry)

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

344. Re: Mods Needed for Radio Shack HTX-404

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <34b14fcb.12307919@news.flash.net>
Source record: 157411

On Sun, 04 Jan 1998 04:58:59 GMT, David Weinstein
<urolab@ix.netcom.com> wrote:

>In article <01bd145e$755aacc0$4b438cd1@dano>,
> "Dan" <n7wpd@inconnect.com> wrote:
>

> >>That is interesting Dan, From what I have heard that sounds like an early article
> >>for the April QST. Which magic buttons might these be???
> WB4DTC
>

for those who cannot read the manual, or did not get one

press and hold f+a while turning on
press and hold f while pressing
9876, the 404 will beep and you have
430-450

345. Re: Icom W32A's PTT broken loose

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: "Adnan S." <adnan_sx@msn.com>
Message-ID: <uKHC7KPG9GA.215@upnetnews03>
Source record: 157412

Are you sure it is a broken chip? The component in question is probably some other smaller SMD component. Can you describe it? In any case, you can send the radio directly to Icom for servicing:

Icom America, Inc
attn: Service
2380 116th Ave. NE
Bellevue, WA 98004

Tel (425) 454-8155

Adnan ; Icom America, Inc

Seth Ramstein wrote in message <34af4586.7101439@news2.ibm.net>...
>I have a W32A that the PTT's solder joint broken loose... in the
>process of breaking loose it took a surface mount chip near it right
>along with it. I resoldered the PTT and everything works except for
>the programming software... therefore it was probably that chip that
>controlled that function of the radio.... I was wondering if anyone
>knew where the best place to get this repaired/replaced "non-warranty"
>oriented. I'm looking for speed and quality...
>
>Thanx
>
>73's
>
>Seth

346. WTB early microcomputers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: RWood54741@worldnet.att.net
Message-ID: <68nn8q$nvh@mtinsc03.worldnet.att.net>
Source record: 157413

I am a collector of early microcomputers.

I wish to buy the following computers...

> Mark 8
> Scelbi
> Altair 8800
> Altair 680
> Sol 20
> Kim 1 motherboard

> also any peripherals for the above and MITS circuit cards.

Thanks,

Bob

347. Re: yaesu ft-50 and aircraft-band txing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: myself <zvanseez@jax-inter.net>
Message-ID: <01bd18de$15ab5c00$9dc162cf@jimbenja>
Source record: 157414

You will lose the ARS function. No way around it. The radio as far as I can tell will transmit only narrow fm. I'm under the impression the aircraft band is am only. I would also think you might be asking for touble messing around in the aircraft band. Even if fm is used in this band I would be concerned with spurious emissions. Personnaly I wouldn't jack around with the aircraft band with this radio. Even if I was a pilot etc...
'73ss

simpsora@colorado.edu wrote in article
<34ad90d4.1631665@nntp.netcruiser>...
> Does anyone here know how to have the ft-50 transmit in the aircraft
> bands (108-136 mhz)? I have seen the 'awesome mod' which requires
> desoldering the two contacts behind the keypad and removing a
> resistor, but that takes out the ARS functionality and i still want
> that. is there any way to do what i'm asking?
>
> thanks..
> 73
>
> Ross Simpson
> kc0cfj
>
> simpsora@colorado.edu
>

348. CAT for Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Laurent LABOURIE <llabourie@nordnet.fr>
Message-ID: <68ntlc$b1a$1@news.internetsat.com>
Source record: 157415

Bellow information about specific softwares for Yaesu:

Soft990 MS-DOS for FT990/890/840/900/920/1000MP

FT-Manager Windows 95/NT for FT990/890/840/920/900/1000MP

Both software are featured with :

. real time monitoring
. short wave data base
. band scope
. DX-Cluster (Soft990 only)
. Web Cluster (FT-Manager only)
. Memory manager

To see at :

http://ourworld.compuserve.com/homepages/f6dex

349. FM828 UHF Info ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: gilly@camtech.net.au
Message-ID: <34b66855.13407468@news.camtech.net.au>
Source record: 157416

Hello to all on the newsgroups.

I have an Phillips 828 UHF W2 (500 - 520 Mhz version) and I am thinking of using the amp section as the final amp in a 432 Mhz transverter .

The Transverters output is approx 100mw.

According the specs in the handbook the only changes required to the TX PA are 5 capacitors to bring the amp back down to a "T" model (420 - 440 Mhz)

The final would also need to have some form of bias setup for use on SSB.

I am interested if anyone has "played" around with this idea and can tell me if it was successful or not and could provide me with any hints.

Thanks in anticipation.

Alan gilly@camtech.net.au

350. re. anc-4 noise reduction unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: ken cubilo <kcubilo@freeway.net>
Message-ID: <34AF796B.12FB@freeway.net>
Source record: 157417

has anyone anything to say good or bad about the performance of this
unit in high power line noise areas? through the years i have seen lots
of ads promising to get rid of this noise before it enters the rx and
am very curious
tks kcubilo@freeway.net

351. Re: ICOM IC-W32A / PROGRAMING SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: "Sean A. Foley" <sfoley@cx30186-a.dt1.sdca.home.com>
Message-ID: <34AF884E.9F45A476@cx30186-a.dt1.sdca.home.com>
Source record: 157418

Seems kinda dumb to me. I'd think that by establishing their
protocol, then it would help Icom build market share via more third
party software, etc. But it's their company, but I think I'll vote with
my dollar.

Thanks,

Sean

Gary Fiber wrote:

> ICOM has not made the protocol information public so the service
> manual will not have the protocol in it.

--
Using cable modem access through @Home network
http://24.0.146.59/
sfoley@cx30186-a.dt1.sdca.home.com

352. FS ANC-4 Noise Cancellor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Ralph <wa4puf@mindspring.com>
Message-ID: <34AF9236.B965E9E3@mindspring.com>
Source record: 157419

Like new unit, in original box with all items. used little but with
great success. Asking $140.00 & I will ship prepaid in continental U.S.

W4puf-----Ralph

353. FREE Antenna Test ! ! ! ! VHF & UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: rte@KILLSPAM.ilink.nis.za
Message-ID: <68nqhd$e3u$1@ilink3.nis.za>
Source record: 157420
Cross-posted to: za.ads.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna

YES ! FREE !!

I am offering a free antenna test with an antenna
analyzer.

This analyzer sees exactly what your rig sees. So
you can see what frequency the antenna is
resonating at ! Also check your bandwidth!

Frequencies from 7MHz to 510MHz.

Only at my abode ! So bring your equipment here.

Give me a call at (011) 882-9182

Regards
Rob

ZS6ZE

354. Re: Yaesu FT-1000D vs. ICOM IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: dcopeland@wwn.net
Message-ID: <34af9986.5233266@news.wwn.net>
Source record: 157421

I also had a TS-850 for about 4 years. About a month ago I decided to get a new rig. I purchased a new IC-756. I am truly amazed. This radio will run circles around the 850 on both receive and transmit. The 756 has the best audio I have ever heard. The DSP works great. I was using a DSP-59+ with the 850 but that combo does not hold a candle to the 756 with DSP built in.

Since I started using the 756 I have had many comments about the great audio. I also love the scope. It works like it is supposed to, in real time. With the APF on I don't think I need a CW filter. I do think I will get a narrow SSB filter.

On Sat, 03 Jan 1998 04:14:58 -0800, "Roger, W6VZV" <rogerjb@ibm.net> wrote:

>J. Young wrote:
>>
>>I'm
>> an avid dxer but not a contester, so the TS 850 is going to stay in the
>> shack until perhaps a new radio with DSP in the IF, as opposed to the AF,
>> becomes available. I'd be interested in hearing your comments and
>> comparisons between the top of the line rigs: IC 775, FT1000D and MP, and
>> the TS950SDX, if you have the time and inclination. Best 73s and Happy New
>> Year! de John, K7JY.
>>
>
>Interesting post. I too own a TS850, which I bought back
>when they first came out. I had intended to upgrade to a
>newer rig this year. But after looking at the newer rigs, I
>didn't find any that looked to be significantly better than
>the 850. (I don't care about the dual receive feature; if
>you want to pay thousands of bucks for it, I guess you have
>to go with the 1000D). This DSP stuff is all outside of the
>AGC loop, not true IF DSP. An 850 equipped with the latest
>Timewave is as good as the best of them. While some of the
>newer rigs have a few extra bells and whistles over the 850,
>I did not find anything of significance. The 870's lack of
>crystal filters is a critical design flaw for the digital
>modes, since the DSP filters that it does have do not filter
>before the AGC. The bottom line seems to be that the 850 is
>still unsurpassed on receive, and there is nothing wrong
>with its audio on transmit!

355. Re: Yaesu FT50R - still being made?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Dwight Stewart <stewart@sccoast.net>
Message-ID: <34AF71BB.712C@sccoast.net>
Source record: 157422

> chris ayres <cjayres@ozemail.com.au> wrote...
>
> In Australia the FT-50R is being replaced by the FT-50RD (same radio
> with FTT-12 keyboard), so we're clearing the earlier model with some
> special pricing. Sorry if there was any confusion caused by our
> staff.

REPLY...

Darn Chris, your staff could start an international scare by saying things like that :-).

I JUST bought a FT-50RD and would have a heart attack if it was discontinued already. I'd at least like to have enough time to figure out all of the radio's features before learning it was discontinued.

Dwight Stewart (KF4URZ)

356. trd FT-50fr VX-1r

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Dashoff <robert@ucr.campus.mci.net>
Message-ID: <34AFA722.FC4CE998@ucr.campus.mci.net>
Source record: 157423

[No readable article body recovered]

357. WTB: TenTec Omni V

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19980104153901.KAA20295@ladder02.news.aol.com>
Source record: 157424

Loking for the above in good condition, power supply not required.

If you have one that is surplus, please let me know..

Alan, N3BJ
Bent Mountain, VA

358. VHF Communications Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Michael J Wooding <michael.j@g6iqm.demon.co.uk>
Message-ID: <hxQzdAAAw6r0EwXI@g6iqm.demon.co.uk>
Source record: 157425
Cross-posted to: uk.radio.amateur,alt.radio.amateur.club.clarc,alt.radio.amateur.club.taparc,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi There,

Just to advise all subscribers that issue 4/1997 of VHF Communications
was shipped Friday and yesterday.

For information on the contents of this issue, or for information about
and regarding subscribing to the magazine, take a look at our web site.

http://www.vhfcomm.co.uk

No further communication will be made to the newsgroups - apologies for
the use of your bandwidth if you find it objectionable.

Any further discourse by email only

Bye ... Mike

--
Michael J Wooding G6IQM email: michael.j@vhfcomm.co.uk
World Wide Web site http://www.vhfcomm.co.uk
KM Publications, 5 Ware Orchard, Barby, Nr.Rugby, CV23 8UF, UK
Tel: (0)1788 890365 Fax: (0)1788 891883
VHF Communications Magazine - Especially covering VHF, UHF and Microwaves

359. Trade Motorola MT-1000 for HT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: rharel@hotmail.com
Message-ID: <883927914.325976069@dejanews.com>
Source record: 157426

I have a Motorola VHF MT-1000 99 Channel 4W HT in excellent condx, aside from the fact that the LCD display PCB needs to be replaced.
I am willing to trade it for a UHF (438-470) HT-600 6 channel 2W model if it's in excellent physical and electrical condx.
73,
4X1DA
Richard Harel
rharel@hotmail.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

360. KNIGHT STAR ROAMER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: ken cubilo <kcubilo@freeway.net>
Message-ID: <34AFADA2.79A0@freeway.net>
Source record: 157427

knight star roamer receiver for sale with copy of operation manual
49 dollars plus shipping contact kcubilo@freeway.net

361. al82 amp for sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: ken cubilo <kcubilo@freeway.net>
Message-ID: <34AFAE2C.52B0@freeway.net>
Source record: 157428

al82 amp in excellant condx full legal power out with pair of 3-500z tubes would prefer pickup but could pack and ship for additonal cost 1300 dollars or consider trades trades/cash for hf gear let me know what you have . this amp works and looks excellant and i would expect any swap offer gear to be the same no garbage. please contact kcubilo@freeway.net

362. TS570D/S control software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: JACK E EDMUNDS <JEDMUNDS@prodigy.net>
Message-ID: <01bd1928$097523e0$77bc2581@default>
Source record: 157429

I would like to download this software from the Kenwood web-site, but it list several files. Which ones should I be downloading. The menu shows Disk 1 and Disk 2, but when you get to where it sends you, there is several files. Anyone out there got the files or can tell me which ones I need.

--
73, Jack Edmunds KB0WWN

363. Help on the ICOM headset ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: christo.50@wanadoo.fr
Message-ID: <34aa7c7d.1519722@news.relay.co.uk>
Source record: 157430

Hello dear OM and thanks to read my message.

I bought the Headphone with Micro HS51 from Icom recently. The
microphone jack is as follow :

Jack 2.5 mm

------------------- ------------ -------
------------------- ------------ -------
Ground 5 Volts Mic

Apparently this Icom Headset needs a 5 Volts DCC from the Icom walky
talky and my question is :

Have you ever tried to connect this headphone on another brand of
walky talky having no 5 volts in the ext plug ?

Many thanks for your help !

Christophe<>F6GPM

EMAIL : christo.50@wanadoo.fr

364. Yaesu FIF-232 RS-232 Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: "Dr. Edward H. Scissons " <psa@sk.sympatico.ca>
Message-ID: <01bd192a$e70dbd00$0c55a58e@scissons.sk.sympatico.ca>
Source record: 157431
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Have brand new Yausu FIF-232C CAT System Interface for FT-980 or FT-757.
Unused, still in original box, with manual.

$50.00US OBO
--

****
Ed Scissons VE5VX
Ph.. (306) 653-2305
Fx. (306) 934-3959
eMail psa@sk.sympatico.ca OR edward.scissons@usask.ca

365. FS: Yaesu FT-2400H $200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Bruce Tenison <btenison@dibbs.net>
Message-ID: <68odjc$rm6$0@198.79.30.68>
Source record: 157432
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

I have for sale a nice FT-2400 rig (2 meters) $200 US + shipping

It has 31 memories, alphabetic labelling on each memory, tone encode,
standard yaesu backlit mic, and 3 power levels (5,25, and 50 Watts).

Am original owner and have original packing materials.

Bruce
btenison@dibbs.net

366. Re: TS570D Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Wink <wink@rpa.net>
Message-ID: <34AFBA5E.3545@rpa.net>
Source record: 157433

I have had the same problem. The problem occurs when the radio is connected to a computer and is under its control. When the computer polls the radio for an update the keyer is affected. When I am using TRLog contest software, there is an option which is called "no polling during PTT" which remedies the problem. When I am using Log EQF I just switch to manual logging and the computer doesn't poll the radio.

Both myself and Tree (TRLog) have discussed this with Kenwood and claim to be working on the problem. "A squeeky wheel gets greased"! Call them and bug them!!!

PS I really like the radio!

Gary, N2UM
Tony Lyon wrote:
>
> Greetings,
> I have recently encountered a problem with my Kenwood TS570D.
> The problem consists of a random keyed down condition, which
> occurs while using the internal keyer. It can be cleared
> immediately by tapping the paddle, but that is VERY frustrating
> if you're in the middle of a CW QSO. I have had this problem
> under various conditions (5 watts, 100 watts, slow and fast
> CW speeds...)
>
> I currently run the TS-570D into a tuner, and I have also a good
> ground between all of my equipment....
>
> Have any of you encountered this problem with the TS-570D??
> IF you have, what did you do to solve it??
>
> Regards,
> Tony Lyon

367. Re: COD or NOT to COD, thats the Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Al Williams <alw@al-williams.com>
Message-ID: <OUZsh9SG9GA.226@ntawwabp.compuserve.com>
Source record: 157434

I've had good luck sending personal sale items COD using the Post Office. Of course, the clerks freak when you tell them you want to ship COD, as if no one does that anymore.

The easiest way to avoid the check hassle is add the fee for a postal money order to the COD fee and then the PO requires them to pay cash. The PO cuts a money order and sends it to you. This is as good as cash.

As far as security for the buyer, well... the postal fraud laws are some help but troublesome to enforce. Hard to say. In my case, we have an established business (although the business doesn't do COD) so you kind of know where and who we are.

73,

Al WD5GNR

KILO5JOE wrote in message <19980102214400.QAA16927@ladder01.news.aol.com>...
>Has anyone been scammed sending something COD other than the person

368. FS: Data Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Dave@omen.softnet.co.uk
Message-ID: <N.010498.165928.21@swhjz003>
Source record: 157435
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

MCL 1000 data decoder, decodes asci baudot cw e.t.c
with uhf tv modulator.No computers required..
comes with manuals box and leads....

100.00 Pounds ono

i am located in the southwales area of the uk

Ps please reply to email direct

369. Re: 160 Meter HT, AH-100 SSB HF HT with transverter?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: JAMES BOND 007 <THEOLDBROOKLYNKID@worldnet.att.net>
Message-ID: <68og4o$5d0@mtinsc05.worldnet.att.net>
Source record: 157436
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Amor Powers, Radio wrote:
>
> > >On 29 Dec 1997 07:06:25 GMT, "Mr. Punhorl Abheinne"
> > ><eldive@preform.net> wrote: Am look for 160 meter HT for to us
> > >>in mountains. Ane help?
>
> Your best buy for an SSB HT available now is a Cherokee AH-100 SSB/AM
> Handheld. http://www.bills2way.com/equip/ah100.html
> It is the most powerful HT for HF-SSB at low cost. 7 Watts. US$220.
> It could be used with a small transverter for 160meters.
>
> I don't know of any 160m commercially available transverters, but a
> small portable transverter is much simpler to homebrew than a complete
> SSB handheld. There was a homebrew article for a 160m transverter in the
> 1974 (or 1975?) ARRL Handbook I think... :-)
>
> The efficiency of an HT antenna is very low on 160m. It is unlikely you
> will get out very well with low power without a longer external portable
> type antenna.
>
> Amor Powers
CAN YOU IMAGINE THE SIZE OF THE 'TENNA ON THAT HT?
--
"IT'S FUN TO STAY AT THE YMCA!"

370. Re: ic-w32a/ic-w32e ant difference

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: hjwilner@aol.com
Message-ID: <19980104172900.MAA02774@ladder02.news.aol.com>
Source record: 157437

The difference is the freuencies covered... european VHF/UHF allotments vary from the US allotments... there is some overlap..

371. Re: 220 Volt Outlet Extention

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: hjwilner@aol.com
Message-ID: <19980104172900.MAA05504@ladder01.news.aol.com>
Source record: 157438

The last poster is correct....

All of the conductors in a circuit should be rated for the maximum load (circuit breaker amperage).... I don't recommend an extension cord for this application...

The sub-panel is the best bet, also it would allow for future expansion...with feeder upgrade and circuit breaker replacement... but once installed this most likelyy could be done in the existing conduit, if you have conduit not romex....

Good luck...

372. Re: COD or NOT to COD, thats the Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: charles1@netcom.com
Message-ID: <charles1EM9sMI.7yn@netcom.com>
Source record: 157439

In article <34aef635.40602242@news>, <orion@xyznycap.rr.com> wrote:
>On Sat, 03 Jan 1998 06:56:26 -0700, Jan Allbright
><jan.allbright.NOSPAM@usa.net> wrote:
>
>>
>>
>>charles copeland wrote:
>>
>>><<<snip>>>
>>
>>> Pay. Open the box in front of the clerk. If box contains other than
>>> what you expected, get clerk to witness what the contents are,
>>> in writing with signature. Then ask for Postmaster and file "federal
>>> mail fraud" charges against the seller.
>>
>>Really? When did sending anything via UPS fall under Fed Mail Fraud?
>>Clerk? What clerk? All I ever see is a UPS driver...
>>
>All I ever see is the UPS driver driving away.

The above <snip> took out "use US parcel post".

373. Re: Act of good Faith...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: hjwilner@aol.com
Message-ID: <19980104173301.MAA03255@ladder02.news.aol.com>
Source record: 157440

ABSOLUTELY!!

374. Alinco DJ-G5

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: smike@globalnet.co.uk
Message-ID: <34afb28a.13220008@read.news.global.net.uk>
Source record: 157441

For Alinco DJ-G5 2m/70cm handheld:

Any users know how to get a single 1750Hz Tone Burst instead of the
continuous tone from the 2nd PTT?

Also has anybody found out other codes that can be entered for
acessing additional features other than those given by the supplier?

G8HHO

375. Re: Building a tower?????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: fireman@netrover.com
Message-ID: <19980104125816254251 3@trois36.netrover.com>
Source record: 157442

RCrusoe <rcrusoe@aol.com> wrote:

> Heh heh! well David, as I said before, I HAVE been accused of
> overbuilding. On my ship I built a chair to sit in while operating the 40
> ton lift. I wanted something the longshoremen couldn't be tempted to drag
> of somewhere else on the ship to sit their lazy posteriors in, leaving me
> without a chair to operate from. I built it out of scrap 4" pipe and 1/2"
> plate. It weighs, by my conservative guess, about 400 lbs. It hasn't
> moved and btw it will still be there when they scrap the ship.

Is there a plan available ? ;-))) I might want to built a couple for my
patio 8-))

> Back to towers, though, I have seen a lot of fotos of towers going ever
> which way but straight up due to extreme weather conditionsl. I know, I
> know; commercial towers are not designed to withstand hurricanes and such,
> but where does that leave you during or after a hurricane? I would rather
> overdo than underdo.
>
> Your Rohn 25 probably is less expensive than a "Crusoe 25" would be,
> though. I just posted the way I would do it.
>
> 73 evrbdy AB5VH

I was thinking more of building a roof tower. At first I thought of a 15
to 20 feet high tower but I finally realised that it might put to much
stress on my roof due to the weight. So I might go with something
shorter, let say 10 feet.

Any ideas on the material I should use ? For the 20 footer I had
designed, I intended to use 1 1/2 inch square tubing for the 4 corner
posts and 1 1/2 X 1/4 flat bars for the braces which I put every 3 feet.
The bottom section would be 48 inches wide. Reading the previous posts,
I thought it might be overkill. And I really don't want to see it cave
in to the roof after a long winter storm.

For the 10 footer, I'd go with 1 1/2 angle for the posts and the 1 1/2 X
1/4 for the braces with the bottom section still 48 inches wide.

Oh !!! and one last comment. Even though the front and the back sections
will be welded, I intend to have the side braces bolted so that I can
disassemble it if I ever move.

Any input would be very appreciated.

Stay safe !

Jean-Pierre

Jean-Pierre Magnan
Firefighter
Notre-Dame-du-Mont-Carmel FD, Quï¿½bec, Canada G0X 3J0
Soon to be VE2 or VA2. Passed my exam, waiting for my callsign.
email: fireman@netrover.com
URL: http://netrover.com/~fireman (Sorry but it's in french for now)

The opinions expressed above are mine, all mine.

376. Anyone using AEA's LOG WINDOWS and a callbook disk????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <34afd258.10999927@news.cybercomm.net>
Source record: 157443

I have log windows V. 3.0, and it works fine. I got the 1998 call book
CD rom for XMAS, and there appears to be some type of file
discrepancy.
Has anyone been down this road before?
I might just have to get another logging program.
Please email me with your experience.
...Dave

377. Re: Yaesu FT-1000D vs. ICOM IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <68ok5l$12lg$1@newssvr04-int.news.prodigy.com>
Source record: 157444

World class dx operators and clubs who are extremely competetive want
only the very best rigs at their stations. What do they have more of - IC756
or FT1000D/MP??

378. INFO: Swan SS-200 lower power??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: ni6l@ix.netcom.com
Message-ID: <68ok5b$a2@sjx-ixn10.ix.netcom.com>
Source record: 157445

HI, I was wondering if the Swan SS-200 can be used at lower power than its rated 200 W PEP??? What are differences between SS-200 and SS-15??
Thanks,
Tim

379. WTB: Swan MB-40 or SS-15 xcvrs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: ni6l@ix.netcom.com
Message-ID: <68ok2r$blu@dfw-ixnews3.ix.netcom.com>
Source record: 157446

Hi, Looking for one or both of these 15 watter SSB xcvrs from Swan in early 1970s. Thanks,
Tim

380. MODS for Emperor TS5010 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Kiraly Andras <akiraly@pitag.ch>
Message-ID: <34AFD545.314228F2@pitag.ch>
Source record: 157447

Hi!

There's a 10m-radio sold here in Switzerland with the name

'Emperor TS5010'. This Radio covers the 10m-band (28.0-29.7MHz)

I think it's manufactured by President, but I'm not sure.

This radio hasn't a shift for repeater operation. Now

i'm wondering, if it would be possible to modificate this radio the

way, that one can use it for 10m FM repeater operation with 100KHz

shift. Do anybody know, where I can find this modification?

Thank you...

--
/* Andras Kiraly
FIDO : 2:301/709.23
EMAIL: akiraly@pitag.ch
AX25 : HB9LFQ @ OE9XPI.AUT.EU
Running Linux on a Cyrix P200+ System
*/

381. Re: kenwood 241A modified for lighted DTMF Keypad?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <34AFD3B5.CE4@onramp.net>
Source record: 157448

Seth Ramstein wrote:
>
> Just wondered if there was anyway to modify the plug to a din on the
> newer lighted kenwood DTMF keypad to work with the Kenwood 241A
> and it be lighted?.. Got a few 241a's and they are great mobile rigs,
> but a lighted DTMF mic would be nice at night.

That mike is made in two versions, one will plug into the 241A the other
has a modular plug.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

382. Help: FM Modulation Problem in MFJ-9020 QRP Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: cliffkot@interaccess.com
Message-ID: <cliffkot.244.0017DDFA@interaccess.com>
Source record: 157449

Hi,

I seem to have a problem with FM modulation of the carrier on my MFJ-9020 QRP rig. The power supply seems OK, but there is a noticeable "buzz" in the signal as monitored on my Drake R8.

Any suggestions?

Cliff

383. Re: JPS ANC-4 Noise Canceller - Insertion Loss Concern?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R0401981037070001@news.zippo.com>
Source record: 157450
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <01bd18c2$b4c9fba0$0b8a92d0@bitnet.bit-net.com>, "DavidC"
<davidc@bit-net.com> wrote:

>I am considering this unit for my basement shack near the furnace, elec.
>water heater, etc. I notice they list a 6db "worst case" signal loss from
>insertion ... isn't this pretty huge? Thanks!

3 db is more typical, but I will take a 6 db loss in the strength of a
signal I can read over full strength of a signal totally obliterated by
impulse noise.

In other words, I would rather have an S5 signal I can read than an S6
signal I can't. :)

73, Dick, a VERY satisfied ANC-4 user
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

384. Re: JPS ANC-4 Noise Canceller - Insertion Loss Concern?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Dan Henderson <dandan2@erols.com>
Message-ID: <34AFE389.3E25@erols.com>
Source record: 157451
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Dick Flanagan wrote:
>
> In article <01bd18c2$b4c9fba0$0b8a92d0@bitnet.bit-net.com>, "DavidC"
> <davidc@bit-net.com> wrote:
>
> >I am considering this unit for my basement shack near the furnace, elec.
> >water heater, etc. I notice they list a 6db "worst case" signal loss from
> >insertion ... isn't this pretty huge? Thanks!
>
> 3 db is more typical, but I will take a 6 db loss in the strength of a
> signal I can read over full strength of a signal totally obliterated by
> impulse noise.
>
> In other words, I would rather have an S5 signal I can read than an S6
> signal I can't. :)
>
> 73, Dick, a VERY satisfied ANC-4 user
> --
> Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
> Visit http://www.qsl.net/w7di/
Dick:

You are right, of course. An S-Unit is 6 dB, right? I will have to
look into one immediately...

thanks for the comeback to this question..I'm sure that the originator
will be less concerned.

Dan Henderson

385. Re: Attitudes Of Hams When Advice Is Requested

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R0401981029190001@news.zippo.com>
Source record: 157452

In article <19980103211300.QAA05923@ladder01.news.aol.com>,
mailfrmpa@aol.com (K0MB) wrote:

>I'm surprised at the willingness of some questioners to trot out their
>ignorance for all to see!

Well, that comment just set the cause of Hams-helping-Hams back a few years! :(

73, Dick "There's no such thing as a dumb question, but occasionally there
are some really dumb answers" Flanagan
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

386. Re: re. anc-4 noise reduction unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R0401981043410001@news.zippo.com>
Source record: 157453

In article <34AF796B.12FB@freeway.net>, kcubilo@freeway.net wrote:

>has anyone anything to say good or bad about the performance of this
>unit in high power line noise areas? through the years i have seen lots
>of ads promising to get rid of this noise before it enters the rx and
>am very curious

I have used an ANC-4 for a couple of years and it works VERY well. It was
not designed for atmospheric noise, but occasionally get some nasty power
line noise and the unit takes it right out.

It has its limitations and you need to know how it works, but in my opinion
it is a valuable addition to any ham shack.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

387. FS: National Panasonic RF5000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: rickw999@aol.com
Message-ID: <19980104193200.OAA20928@ladder01.news.aol.com>
Source record: 157454

The 1977 Jumbo Portable features: MW, SW, FM (extended). Built in MW loop, SW loop (directional) and two rod antennas for FM. It is built like a tank and has old solid state circuitry. I was asking $300 but since the BFO is intermittent (usually not working), I will deduct $75 off the price. This should be enough to have it fixed. The price I'm asking is $225 which includes shipping. I'm selling this radio because we are moving and it's just too big for my tastes. It has a built in wall wart and also run off 6 D batteries.This radio definately sounds better than any radio I own, even better than the GE Super 3. It has two (fairly large) speakers built, in plus a variety of input, output (for recording) and antenna jacks.
Please Email me a RickW999@aol.com Thankyou.

388. Re: Attitudes Of Hams When Advice Is Requested

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <34AFE4A9.9550BB82@mindspring.com>
Source record: 157455

You, sir, are the reason many folks are afraid to ask questions. You may know it all, but the rest of were not born with such an all encompassing knowledge base.

Take it easy on those less fortunate. Besides they probably cannot afford books, after all, they were smart and bought a computer instead and use the newsgroups and all the other WWW resources.

Sure wish I had all the knowledge available on the WWW when I was young!

Bill W2BLC

389. Re: 160 Meter HT, AH-100 SSB HF HT with transverter?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: "Amor Powers, Radio" <power@radio.ca>
Message-ID: <34AFE2E3.75CD@radio.ca>
Source record: 157456
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

JAMES shouts:

> CAN YOU IMAGINE THE SIZE OF THE 'TENNA ON THAT HT?

An external multi-turn loop antenna could probably be made to be somewhat portable and compact and still work for 160m. A whip with a large "basket coil" might also work, along with a huge loaded tiger tail. But a typical pull-out telescopic whip with all the loading inside the HT (or a large baseload) used in typical handheld operation would be a joke. It is difficult enough to get handheld antenna efficiency at 20 meters. The high noise level on 160 is one of the things that is difficult to overcome on QRP with short antennas.

OTOH, VHF FM HT vs 10m SSB HT...
I've done side-by-side simplex comparisons between a couple of 4 watt 2m FM HTs with halfwave AEA telescopic whips, and some AH-100 10m SSB HTs with 48inch long base loaded telescopic whips, in rough rocky terrain, the Cascade Mountains of the Northwestern US. The AH-100s won every time, no contest, even on low power. Even with the loss in efficiency of the loaded antennas, there is quite a difference in ground wave propagation for HTs between VHF and 10meters in mountainous terrain! Granted, the benefit of SSB over FM has to be factored in, but even when we stopped down to only 1 watt on 10m, the AH-100s still won.

Bye for now,
Amor Powers

Gone On Vacation

390. Re: WTB: Swan MB-40 or SS-15 xcvrs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <34AFE50C.D893D82E@mindspring.com>
Source record: 157457

Let me know if some offers an MB-80. I would like to have one. I had a couple of MB-40s some years ago, worked mobile great. Wish I still had them.

Bill W2BLC

391. WTB TS-850 Ant. Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: "T. David Cohen" <tdavid@eatel.net>
Message-ID: <34AFE6A4.185D4D3A@eatel.net>
Source record: 157458

Would like to buy an onboard antenna tuner for my TS-850. My 850 didn't have one when I bought it.

Replys please to...

tdavid@eatel.net

Thanks,

Dave Cohen,
N7TC

392. FS:Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <68op7f$8eu@bgtnsc03.worldnet.att.net>
Source record: 157459

Selling my FT-1000MP dc model. 4-optional filters 2.0khz,500hz,both 250hz. TCXO-4, SP-8 speaker, MD-100 mic, service manual. Approx a year and a half old-looks/works great-you won't be disappointed ! $ 2650 shipped UPS CONUS/ COD w/deposit. Will sell radio alone-stripped-no options for $ 1950 shipped. Brian Hemmis K3USC-Erie,PA 814-866-2585 or e-mail

393. Adding RIT to Atlas 210X

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Mark <crslex@iglou.com>
Message-ID: <34AED1B7.2420@iglou.com>
Source record: 157523

Help! I love my Atlas 210X but it needs an RIT control (I use RTTY and SSTV). Could someone E-mail me some plans or a schematic of an easy to install RIT control for an Atlas 210X. Thanks.....KB4AEP
E-mail crslex@iglou.com

394. Help with my crystal 2M rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: talbot@kmrmail.kmr.ll.mit.EDU
Message-ID: <3.0.16.19980104015831.3fd7648c@kmrmail>
Source record: 157524

Ryan,

>Date: Tue, 30 Dec 1997 15:53:56 GMT
>From: ryan@xxx.com (Ryan)
>Subject:
>Hello. I'm in need of a bit of assistance. I have an old crystal rig
>fine on this frequency, I alligned it with the trimmer capacitor next
>to the crystal. But the receive is off. It receives at about 146.48MHz
>There is no adjustment for the receive crystals. Should there be?
>What could be wrong? When a crystal goes bad, it doesnt go off
>frequency, does it? If so, does anyone have a 146.52 crystal they want
>to get rid off?
>

This sounds like an old Drake TR22 I used to have! It may be that it is
time to buy a new crystal. I used to takd a gimmic capacitor and wrap it
around the leads of the drystal and use that to trim the frequency. A
gimmick is nothing more that two wires twisted together and the value is
changed by adjusting the lenght of the twisted pair. Cal Crystal in Ananeim
and Bomar are two names that come to mid as crystal manufacturers.

>
>Speaking of crystals, what is the difference between a TX crystal and
>a RX crystal? Impediance? The crystals in my rig are labeled with a R
>and T for TX and RX. Thanks a lot for any help. Please reply to
>
>ryan a t poboxes d o t com
>
>Ryan,

Well hope that helps,

George

395. FS: Drake TR5

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19980104001001.TAA28627@ladder01.news.aol.com>
Source record: 157525

Above in very good condition, works fine, with original manual.

$425 shipped

Alan, N3BJ

396. Re: What happened to EEB?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Richard Amirault <amirault@shell2.tiac.net>
Message-ID: <68mk3e$o6t@news-central.tiac.net>
Source record: 157526

MESkehan <meskehan@aol.com> wrote:
: I ran into a former employee of EEB 2 weeks ago. He told me that they had
: stopped opening the showroom/store except on Saturdays. Even that will be
: halted soon.
: They are apparently a victim of discount catalog-based companies like HRO, and
: poor merchandising. They will continue to operate EDCO, the distribution
: business.
: It's a real shame. I've been dealing with them for over 15 years.

Not a shame as far as I'm concerend.....the last order I placed with them
was screwed up *royally*, and I wouldn't have placed any future orders
with them anyway.

--
Richard Amirault N1JDU Boston, Massachusetts USA
amirault@tiac.net "Go Fly A Kite"

397. Fs or trade hallicraftors sx-140

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: n1wcc@juno.COM
Message-ID: <19980103.194532.17206.1.N1WCC@juno.com>
Source record: 157527

hallicraftors sx-140 works well and cosmetically good.Am not sure what
the value of this reciver is so offers considered, or trade for a unbuilt
qrp
rig or other qrp goodie..
e-mail direct
N1WCC@juno.com

398. WTB: Atlas 210X Limited Edition, non-working

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19980104005700.TAA02402@ladder02.news.aol.com>
Source record: 157528

Looking for the above, intact, but non-working for parts.

Alan, N3BJ

399. Support for Xceiver CPUs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: tony giroux <agiroux@mail.cvn.net>
Message-ID: <34AF860D.C8CB09D5@mail.cvn.net>
Source record: 157529

a few months ago, I heard that Kenwood was dropping support for the CPU
that controls one of their xceivers -- I don't remember which one (my
alt-timers desease).
did they really do this, and if so, which xceiver?

400. Anyone with info on Henry 4K Ultra

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Terry Harden <n5esr@gte.net>
Message-ID: <68mqvvlmi1@gte2.gte.net>
Source record: 157530

Hello,

Thanks for reading this post. I have acquired a Henry 4K Ultra. It is the model with 1 8877. Does anyone have in info on this amp (i.e. mods, upgrades, problems, etc).

73,

--
Terry Harden
email n5esr@gte.net

401. Re: COD or NOT to COD, thats the Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34aef635.40602242@news>
Source record: 157531

On Sat, 03 Jan 1998 06:56:26 -0700, Jan Allbright
<jan.allbright.NOSPAM@usa.net> wrote:

>
>
>charles copeland wrote:
>
><<<snip>>>
>
>> Pay. Open the box in front of the clerk. If box contains other than
>> what you expected, get clerk to witness what the contents are,
>> in writing with signature. Then ask for Postmaster and file "federal
>> mail fraud" charges against the seller.
>
>Really? When did sending anything via UPS fall under Fed Mail Fraud?
>Clerk? What clerk? All I ever see is a UPS driver...
>
All I ever see is the UPS driver driving away.

--
Larry Gamache N2YMJ

To reply, delete the
xyz from my address.

402. Re: COD or NOT to COD, thats the Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <34b2d9cd.21980992@news.pipeline.com>
Source record: 157532

kilo5joe@aol.com (KILO5JOE) wrote:

>Has anyone been scammed sending something COD other than the person
>just not accepting the merchandise because they found some better deal???
>I would think that COD would be the best way to do shipping and recieveing on
>the net.... Am I wrong... I am too parinoid to send money through the mail
>before I get the merchandise in hand....I just bought a FL7000 Yaesu amp and a
>Yaesu 8000 dualbander for over $ 1,500.00 all sent to me COD UPS... but I had
>a Ham refuse to send me a 45.00 part COD... go figure... I guess something must
>have happened to him involving COD.... Anyone feel the same about COD as I do,
>or am I just missing something here :-)....
>K5JOE

Pay with a $1500= hot check and see how quick the knocker at the door has a
badge. Pay a $45 fee with a hot check and the law doesn't have time to bother.
There are many cases of the COD burn, and the smaller the fee. the harder it is
to get redress, and the worse the money is needed by the seller.

An alternative is to do it halfies: half (or 1/4) with order and the rest on
delivery.

IAT
Lou H.
100Hz BW on voice at 40 M.
www.geocities.com/capecanaveral/hangar/6578/loupage.html
Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical of the Breed)
Tulsa OK, USA

403. Re: COD or NOT to COD, thats the Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd18c0$f7a64b60$0b8a92d0@bitnet.bit-net.com>
Source record: 157533

> >Clerk? What clerk? All I ever see is a UPS driver...
> >
> All I ever see is the UPS driver driving away.

Cannot one request the seller to have UPS or USPS or FedEx mark and ship the package as "to be signed for" and "to be refusable if contents are not correct"?

If UPS drops the package and you do not have the opportunity to open and inspect it then just call them and tell them you are refusing delivery and that their problem is with the shipper, not you (assuming the shipper had failed to have the package properly marked).

If UPS (USPS, FedEx) improperly dropped the package, then call and tell them you are refusing it until they return and observe you opening it. They have a contract with the shipper to obey - they MUST get your signature is they have agreed to do so as a condition of delivery. (Even UPS and FedEx - who knows about the USPS? - must obey contract law or be successfully sued.)

Seems to me if the shipper does what you ask (as stated above) then UPS (USPS, FedEx) HAS to permit you to open and inspect before they go charging off (if they agreed to that condition when they accepted the package in the first place) - otherwise you can just refuse to sign for the package until you open it!

Possible, not possible, any experiences? 73, DavidC AA1FA

404. WTB: Ten Tec Century 22 CW Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <01bd18b7$7526c9c0$16cbf2ce@william>
Source record: 157534

Got a Ten Tec Century 22? Want to sell it?
--
William Lee N5WRX

405. JPS ANC-4 Noise Canceller - Insertion Loss Concern?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd18c2$b4c9fba0$0b8a92d0@bitnet.bit-net.com>
Source record: 157535
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I am considering this unit for my basement shack near the furnace, elec. water heater, etc. I notice they list a 6db "worst case" signal loss from insertion ... isn't this pretty huge? Thanks!

JPS ANC-4 Noise Canceller SPECIFICATIONS:
Operating Frequency Range: 100 kHz to 80 MHz.
Signal Loss, Main Antenna to Radio: 6 dB worst case.
RF Input Level, Main Antenna: 3 Vrms maximum.
Max. Transmit RF Power thru Unit: 250W PEP or Ave.
Time to Switch to BYPASS When Transmit RF is Detected : 7 milliseconds, typical.
Time to Return to Receive Mode When RF is Not Present: 0.5 Sec (hang time), typical., or 7 msec, internally selectable.
Typical Local Noise Types: Power Line Noise, Computer/TV Noise, Electrical Equipment Noise, etc.
Noise Cancellation: Typically 40 dB or better.
--
73, DavidC AA1FA
"Now may the God of hope fill you with all joy and peace in believing, that you may abound in hope by the power of the Holy Spirit." Romans 15:13

406. Re: COD or NOT to COD, thats the Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Richard Amirault <amirault@shell2.tiac.net>
Message-ID: <68n1dn$p51@news-central.tiac.net>
Source record: 157536

: Cannot one request the seller to have UPS or USPS or FedEx mark and ship
: the package as "to be signed for" and "to be refusable if contents are not
: correct"?

Not to my knowledge...

: If UPS drops the package and you do not have the opportunity to open and
: inspect it then just call them and tell them you are refusing delivery and
: that their problem is with the shipper, not you (assuming the shipper had
: failed to have the package properly marked).

Do you mean dropped during shipment (and thus damaged)? Sure, you bring it
up to the UPS deliveryman when you accept the package. If truly damaged
you'll have recourse. But this does not help the problem of decietful
sellers.

: If UPS (USPS, FedEx) improperly dropped the package, then call and tell
: them you are refusing it until they return and observe you opening it.
: They have a contract with the shipper to obey - they MUST get your
: signature is they have agreed to do so as a condition of delivery. (Even
: UPS and FedEx - who knows about the USPS? - must obey contract law or be
: successfully sued.)

UPS (or anyone else) will *not* just leave a package IF IT IS COD (that is
what we were talking about), but, for argument, if you are talking about a
non-COD package UPS can and does deliver without a signature. Its called
"Driver Release", and it all depends on your neighborhood. If the area is
safe enough the driver can just leave it. Don't know what the specific
requirements are.

--
Richard Amirault N1JDU Boston, Massachusetts USA
amirault@tiac.net "Go Fly A Kite"

407. Re: yaesu ft-50 and aircraft-band txing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <68n1sa$4p1@bgtnsc02.worldnet.att.net>
Source record: 157537

Ross,

As an aside... Losing the ARS only means that it won't automatically know the direction of offset for a given part of the band (i.e. + or -). You should be aware that it still knows the proper absolute value offset for the band. For me this means that if I'm scanning and find a repeater, I have to try both + and -. Not a big inconvenience for me.

Bill
kc2cai

simpsora@colorado.edu wrote in article
<34ad90d4.1631665@nntp.netcruiser>...
I have seen the 'awesome mod' which requires
> desoldering the two contacts behind the keypad and removing a
> resistor, but that takes out the ARS functionality and i still want
> that.

408. Re: yaesu ft-50 and aircraft-band txing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Michael Aust <maust21401@earthlink.net>
Message-ID: <34AFB8A0.56C8@earthlink.net>
Source record: 157538

Forget it, the Radio only has a FM modulator and if
you were able to TX, no one would hear you!!

Icom has some great Hand Held HT's for private pilots,
sounds like the typical ham trying to get more for nothing
out of his radio's.

73

Mike

Gary Coffman wrote:
>
> On Sat, 03 Jan 1998 01:17:30 GMT, simpsora@colorado.edu wrote:
> >Does anyone here know how to have the ft-50 transmit in the aircraft
> >bands (108-136 mhz)? I have seen the 'awesome mod' which requires
> >desoldering the two contacts behind the keypad and removing a
> >resistor, but that takes out the ARS functionality and i still want
> >that. is there any way to do what i'm asking?
>
> Recall that the aircraft band is AM. The FT-50 can *receive* AM,
> but it can't transmit it. I suppose you could do a *really* extensive
> mod and install an AM modulator in the radio, but it would still be
> illegal to use on the aircraft band because it lacks certification.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

409. Re: JPS ANC-4 Noise Canceller - Insertion Loss Concern?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: geo@ipass.net
Message-ID: <34b10d8e.52459097@news.ipass.net>
Source record: 157539
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

> I notice they list a 6db "worst case" signal loss from
>insertion ... isn't this pretty huge? Thanks!

>Noise Cancellation: Typically 40 dB or better.

That's a 34 dB net gain worst case. Doesn't sound like too much of a problem.

George (KQ4QM)

410. Re: California Law X Scanner in Car

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: "Bill J. Moulton" <bmoulton@ix.netcom.com>
Message-ID: <68n40c$s1i@dfw-ixnews4.ix.netcom.com>
Source record: 157540

In article <roback-3012972240050001@p01.hwts05.loop.net>,
roback@loop.com (Michael Roback) wrote:

>Does anyone know whether it is legal to keep a scanner running in car
>while driving?

Los Angeles County has a Ord. that says you cant have on unless you
are a ham or media or P.D.

411. Re: 220 Volt Outlet Extention

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <68n48r$4p1@bgtnsc02.worldnet.att.net>
Source record: 157541

Gary,
I'd like to add a few more cents...

The 1993 National Electric Code (if you're into that sort of thing) says:

"210-6 Branch Circuit Voltage Limitations
a) Occupancy Limitation. In dwelling units... voltage shall not exceed 120 volts nominal, between conductors that supply the terminals of:

(1) Lighting Fixtures
(2) Cord and plug connected loads 1440 volt-amperes, nominal, or less, or less than 1/4 HP."

A volt-amp is a watt. So if your equipment is drawing less than that, then you really ought to do it right by running a proper feeder line from the 220V outlet to your shack and terminate with a junction box that you can hardwide your power supply to without a plug.

W9FL (below) makes a good point about 50 amps being overkill for the circuit (of course, check your breaker at the panel). I will add that you also have to take into account the wire from the outlet to the appliance. Although these are usually exposed and don't often cause a house fire, it's possible for that wire to be the weak link in the chain. If there is a strong enough leak to melt that wire but not the dead short that would pop the 30AMP breaker, you can have a problem. That's why it's not a good idea to plug lamps with #14AWG wire plugged into a 20AMP appliance circuit.

Not to be a goody-two-shoes, but 30AMPS @ 240V really can kill you taken the wrong way so I wouldn't cut corners on this installation. Even if you don't go the whole inspection route, why give your insurance company something to hang their hat on if something does happen.

Something else you may consider (depending on the feeder line coming to the dryer) is a subpanel. This may make for a safer installation if there is a great disparity between the draw between your shack and the dryer. Consider the following:

The 240V feeder line coming from your main panel feeds a smaller breaker panel. you install a double breaker of the proper amperage for the dryer and another double breaker of smaller rating for the shack. This means you can protect the line to your shack with a smaller rating than your dryer requires - a safer bet. Of course, you are still ultimately protected by the 30AMP (presumably) in your main panel and can't draw more than that aggregate at any one time. But if you have a supply in your shack that draws, say, 10AMPS, it's nice to know you can protect it with the minimum rating breaker (which is what you would always prefer).

I hope this helps. Unlike W9FL below, I am *not* a licensed electrician.
But I have done this kind of work for myself under legal temporary license
granted via examination.

Bill
kc2cai

> Gary:
>
> I am an Electrician, and every dryer outlet I have seen has a 30 amp
> breaker protecting it. Cord rated at 50 amps would not be necessary.
> Number 10 cord would be fine. It is rated for 30 amps.
>
> It may be difficult to come up with a male plug, as most of them come
with
> a 6 to 8 foot cord only. The female end would not be to difficult to
mount
> in a box with a cover.
>
> W9FL
>
>
>

412. Trade for Motorola equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: inuniv@aol.com
Message-ID: <19980104045201.XAA07622@ladder01.news.aol.com>
Source record: 157542

I am looking for Programmable UHF Motorola radios with pinouts which would
allow them to be used as a repeater. (radius, etc.). Send serious inquiries to

rglaser@indiana.edu

I have VHF equip I would be willing to trade...we can talk.

73,

Ray
AA8MR

413. Re: Mods Needed for Radio Shack HTX-404

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: David Weinstein <urolab@ix.netcom.com>
Message-ID: <68n4v7$qau@dfw-ixnews8.ix.netcom.com>
Source record: 157543

In article <01bd145e$755aacc0$4b438cd1@dano>,
"Dan" <n7wpd@inconnect.com> wrote:

>You can extend the TX/RX range from 440-450 to 430-450 holding down a
>couple of buttons.
>Maybe the guy doesn't know that?
>
>Melpark Enkmeinn <faz@lukepoint.net> wrote in article
><01bd1423$b2c97540$5e9192ce@default>...
>> You must be new here. It is impossible (Not Possible) to modify this
>unit.
>> Same for their 2 meter version, impossible (Not Possible) to modify.
>>
>> Toby Wellborn <tobyw@abts.net> wrote in article
>> <34a606e1.18450667@news.abts.net>...
>> > Looking for information on how to modify my RadioShack HTX-404 UHF FM
>> > Transceiver. I would like to be able to extend the RX and TX range.
>> >
>> >
>> > Either post or Email me at tobyw@abts.net if you can help!
>> >
>> >
>> >
>>

>>That is interesting Dan, From what I have heard that sounds like an early article
>>for the April QST. Which magic buttons might these be???
WB4DTC

414. Re: NEED INFO HEATHKIT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Sam DiAmore <sdiamore@cyberenet.net>
Message-ID: <34af1866.0@news.cyberenet.net>
Source record: 157544

This may be what you're looking for.

Sam - WA2JCT

http://www.tempe.gov/archives/archives/heath.html

RADIO WALT wrote in message
<19980103225300.RAA16246@ladder02.news.aol.com>...
>IS THERE A HEATHKIT USER-GROUP OR NEWS GROUP
>
>THANKS, WALTER

415. WTB: fm bdcast/u pwr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: "Bro.David Cohen" <brodavid@enter.net>
Message-ID: <34AF46BA.A3348C8E@enter.net>
Source record: 157545
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

WANTED:
micro power radio

FM broadcast, please state power, range, parts needed (antenna, mic, etc), and price. am looking to set up small radio station, maybe 10 mile range, etc.

416. Re: Question to Icom owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <34b020b1.7748107@news.cmc.net>
Source record: 157546

On Sat, 03 Jan 1998 20:51:03 +0000, Michael Ryan
<WO4J@worldnet.att.net> wrote:

>Is the optional cw filters FL-53 the same as the FL-53A ?
> FL-52 the same as the FL-52A ?
>
> When you buy new one the (A) is shown on the end of the model number.
> I have a FL-53 CW 250Hz filter to put in my Icom 751A but the service
> manual says FL-53A.
>
> Thanks,
> Mike WO4J
> e-mail WO4J@worldnet.att.net

The FL-52 is physically taller than the FL-52A. Using the FL-52 will
not allow you to close the radio case. the electrical specifications
are the same though. The FL-53 vs FL-53A is the same as above.

Former General Inspector - Signals on the Norfolk & Southern

Gary

417. Re: Yaesu FT-1000D vs. ICOM IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: tenorman@i1.net
Message-ID: <68n97n$24b$1@news1.i1.net>
Source record: 157547

Thats strange, I thought the IF DSP in the 870 was before the AGC loop? This is what makes it a "true IF stage DSP rig" I was told. Hummmm. Anyway, my new FT920, which I compared at the toy store to the FT1000MP, the 870, and the IC756 proved to be more sensitive (no extra DSPing or Filtering, just wide open receivers) and had better "copy-a-bility" of CW signals as compared by myself and another advid CW operator present at the time. BTW, what I mean is that when I could not copy the CW (not clean enough due to noise or lack of sensitivity) I could still copy it on the 920. Once again, the "cheaper" or if you prefer, less expensive rig won out. Anyway, needless to say, I bought the 920, but was perfectly ready to buy the 870 or the 1000mp. Go figure. Anyway, good luck with you decision, but if the rig is doing what you want, and has the features you "need", heck, stay with it. Take care, 73, Mike - WQ0N

In article <34AE2BC2.1E89BD04@ibm.net>, rogerjb@ibm.net wrote:
>J. Young wrote:
>>
>>I'm
>> an avid dxer but not a contester, so the TS 850 is going to stay in the
>> shack until perhaps a new radio with DSP in the IF, as opposed to the AF,
>> becomes available. I'd be interested in hearing your comments and
>> comparisons between the top of the line rigs: IC 775, FT1000D and MP, and
>> the TS950SDX, if you have the time and inclination. Best 73s and Happy New
>> Year! de John, K7JY.
>>
>
>Interesting post. I too own a TS850, which I bought back
>when they first came out. I had intended to upgrade to a
>newer rig this year. But after looking at the newer rigs, I
>didn't find any that looked to be significantly better than
>the 850. (I don't care about the dual receive feature; if
>you want to pay thousands of bucks for it, I guess you have
>to go with the 1000D). This DSP stuff is all outside of the
>AGC loop, not true IF DSP. An 850 equipped with the latest
>Timewave is as good as the best of them. While some of the
>newer rigs have a few extra bells and whistles over the 850,
>I did not find anything of significance. The 870's lack of
>crystal filters is a critical design flaw for the digital
>modes, since the DSP filters that it does have do not filter
>before the AGC. The bottom line seems to be that the 850 is
>still unsurpassed on receive, and there is nothing wrong
>with its audio on transmit!
>

418. Re: ICOM IC-W32A / PROGRAMING SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <34b22519.8876282@news.cmc.net>
Source record: 157548

On Sat, 03 Jan 1998 13:51:22 -0800, "Sean A. Foley"
<sfoley@cx30186-a.dt1.sdca.home.com> wrote:

>Could you be so kind as to forward any info you find on this? I have
>a Icom W32A and would like to write some custom software to remote
>control the radio via a web browser. I'm certain that you'll have to
>purchase Icom's cable for the conversion circuitry.
>
> Ham Radio Outlet sells the service manual. I've been wondering if it
>would have a description of the protocol (offsets and byte codes,
>protocols, etc).
>
>73's
>
>Sean
>kf60ab
>
ICOM has not made the protocol information public so the service
manual will not have the protocol in it.

419. icom ic706 - poor sensitivity hf - 50 mhz. 2 metres IS ok ????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Paul Newman <pauln@ozemail.com.au>
Message-ID: <68ndridjj1@droppa.tpgi.com.au>
Source record: 157549

we have bench tested 2 examples of the ic 706 mk 1 tcvr - they both exhibit poor(similar) sinad figures from hf to 6 metres i.e.>= .52 microvolt for 12 db sinad PREAMP ON!!!. both well below spec. i vaguely remember a usenet post re a common fault re this i believe a diode used to get zapped easily? anyway i cant find it now that i want it. if any one has it please forward it to me - or if you have any other ideas about what to look for please send them .
73's
paul
vk8pn

420. FS/Trade Kenwood TS 733A Dual band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: Tim <n7unh@compuzone.net>
Message-ID: <34AF7477.13D8@compuzone.net>
Source record: 157550

Hello and thanx for reading my post,
I have a Like New KW TS733A Dual Band Mobile, with the following:
1. Separation Kit (remote head mounting)
2. External duplexer
3. Complete Larson 2m/70cm mobile antenna/mount
4. External speaker
5. 12" Goose neck mount for the head
6. Data cable for 9600bps packet
7. Waranty card/all boxes/manuals
Entire package only $500.00 or Trade for modern HF Rig i.e. KW TS140,
440, 450, Yaesu 757GXII, etc...
Thanx again,
Tim

421. kenwood 241A modified for lighted DTMF Keypad?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: sethramstein@hotmail.com
Message-ID: <34af43db.6675098@news2.ibm.net>
Source record: 157551

Just wondered if there was anyway to modify the plug to a din on the
newer lighted kenwood DTMF keypad to work with the Kenwood 241A
and it be lighted?.. Got a few 241a's and they are great mobile rigs,
but a lighted DTMF mic would be nice at night.

422. Icom W32A's PTT broken loose

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: sethramstein@hotmail.com
Message-ID: <34af4586.7101439@news2.ibm.net>
Source record: 157552

I have a W32A that the PTT's solder joint broken loose... in the process of breaking loose it took a surface mount chip near it right along with it. I resoldered the PTT and everything works except for the programming software... therefore it was probably that chip that controlled that function of the radio.... I was wondering if anyone knew where the best place to get this repaired/replaced "non-warranty" oriented. I'm looking for speed and quality...

Thanx

73's

Seth

423. Re: yaesu ft-50 and aircraft-band txing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <68ngjh$5ro$3@alice.walrus.com>
Source record: 157553

Bill Smith (bs@BSartist.com) wrote:
: Ross,

: As an aside... Losing the ARS only means that it won't automatically know
: the direction of offset for a given part of the band (i.e. + or -). You
: should be aware that it still knows the proper absolute value offset for
: the band. For me this means that if I'm scanning and find a repeater, I
: have to try both + and -. Not a big inconvenience for me.

: Bill
: kc2cai

: simpsora@colorado.edu wrote in article
: <34ad90d4.1631665@nntp.netcruiser>...
: I have seen the 'awesome mod' which requires
: > desoldering the two contacts behind the keypad and removing a
: > resistor, but that takes out the ARS functionality and i still want
: > that.

The ft-50 WILL TX on part of the AIR band, but since it won't TX using AM,
I suspect that it would be rather useless there(unless the AM gear used
can RX FM by slope detection).
If so, results will be so-so, but might improve by setting your TX freq
slightly off-frequency.
Of course, all of the above is made moot by the fact that unless there is
a serious emergency, the ft-50 is not type accepted for commercial use.
Besides, AIR band HT's are not ALL that costly, and are not particulary
difficult to obtain(however, unless you have a REAL reason to TX there,
it's hardly worth the expense).

424. Re: WTB Kenwood Station Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: "Gregg.E" <Gregg.E@worldnet.att.net>
Message-ID: <68nhpq$8pe@bgtnsc03.worldnet.att.net>
Source record: 157554
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Wanting To Buy Other Kenwood Station Accessories Must Be Clean & In
Expensive

Gregg.E <Gregg.E@worldnet.att.net> wrote in article
<68nhgr$8pe@bgtnsc03.worldnet.att.net>...
> Wanted Kenwood HC-10 World Clock Must Be Near Mint
> 73's Gregg E
> KD5BAY@earthling.net
>

425. FS Kenwood PC-1 Phone Patch 8 Pin

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-04 00:00:00 UTC
From: "Gregg.E" <Gregg.E@worldnet.att.net>
Message-ID: <68nhbq$7e8@bgtnsc03.worldnet.att.net>
Source record: 157555
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For Sale Or Trade Kenwood PC-1 Phone Patch (Excellant Shape Except For A
Spot On The Moni/Null Meter Lense Wired For 8 Pin In & Out. (Like New)
55.00 Plus Shipping OBO
73's Gregg KD5BAY
KD5BAY@earthling.net

426. FS: Old Radio Magazines 1920's/30's New Listings! Your once in a lifetime chance to

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: J Kapera <jmek@tsrcom.com>
Message-ID: <34B18C7D.801599DE@tsrcom.com>
Source record: 157262

Short Wave Radio, April 1935 Amelia Earhart
Bidding starts at: $20.00
Auction ends on: 01/10/98 17:51:56 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3792343

Scarce Radio Call Mag. & S/Digest, Jan. 1929
Bidding starts at: $30.00
Auction ends on: 01/10/98 17:56:52 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3792636

Radio Eng.., Oct. 1933 Velocity Microphone
Current bid: $5.00
Auction ends on: 01/10/98 18:08:35 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3793228

Radio Craft, March 1932 PIC
Current bid: $5.00
Auction ends on: 01/10/98 18:17:18 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3793675

Radio News, Nov. 1938 (See Table Contents)
Current bid: $5.00
Auction ends on: 01/10/98 18:41:08 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3795183

Service(Radio & Allied Maintenance), Apr.1932
Bidding starts at: $5.00
Auction ends on: 01/10/98 18:44:55 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3795413

Radio News, Feb.1936 (See Table Contents)
Current bid: $5.00
Auction ends on: 01/10/98 18:48:04 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3795571

Service Radio & Allied Maintenance April 1937
Bidding starts at: $5.00
Auction ends on: 01/10/98 18:51:56 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3795789

Radio News, Nov. 1939 War Code Exposed
Current bid: $5.00
Auction ends on: 01/10/98 18:55:55 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3795947

Service (Radio & Allied Maintenance),Feb.1937
Bidding starts at: $5.00
Auction ends on: 01/10/98 18:58:56 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3796108

Radio News, 1938 Is Radio Moving to Hollywood
Current bid: $5.00
Auction ends on: 01/10/98 19:01:18 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3796234

Service (Radio & Allied Maintenance),May 1932
Bidding starts at: $5.00
Auction ends on: 01/10/98 19:08:52 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3796622

Radio News, 1935 Radio Equipment of Normandie
Current bid: $5.50
Auction ends on: 01/10/98 19:11:25 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3796733

Short Wave Craft, June 1932 PIC
Bidding starts at: $5.00
Auction ends on: 01/10/98 19:14:40 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3796935

Rare Radio Call Book, Fall 1925 READ PIC
Bidding starts at: $30.00
Auction ends on: 01/10/98 19:17:59 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3797074

Radio Craft, Jan. 1932 PIC
Current bid: $5.00
Auction ends on: 01/10/98 19:22:28 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3797263

Radio Engineering., March 1931 PIC
Bidding starts at: $10.00
Auction ends on: 01/10/98 19:25:20 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3797515

Institute of Radio Engineers, April 1936 PIC
Bidding starts at: $5.00
Auction ends on: 01/10/98 19:31:42 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3797767

Short Wave Craft, March 1932 PIC
Bidding starts at: $5.00
Auction ends on: 01/10/98 19:33:49 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3797907

Radio Craft, Nov. 1931 Television PIC
Bidding starts at: $10.00
Auction ends on: 01/10/98 19:36:33 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3798035

Radio Engineering., April 1930 PIC
Bidding starts at: $10.00
Auction ends on: 01/10/98 19:39:33 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3798201

Institute of Radio Engineers, Sept. 1935 PIC
Bidding starts at: $5.00
Auction ends on: 01/10/98 19:41:54 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3798308

Short Wave Craft, Nov. 1934 PIC
Current bid: $5.00
Auction ends on: 01/10/98 19:52:00 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3798826

Radio Craft, Sept. 1931 PIC
Current bid: $5.00
Auction ends on: 01/10/98 19:54:11 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3798952

Radio Engineering., June 1936 PIC
Bidding starts at: $10.00
Auction ends on: 01/10/98 19:56:16 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3799051

Institute of Radio Engineers, Jan. 1938 PIC
Bidding starts at: $5.00
Auction ends on: 01/10/98 19:59:51 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3799240

Short Wave Craft, July 1934 PIC
Current bid: $5.00
Auction ends on: 01/10/98 20:02:55 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3799386

Radio Amateur Call Magazine, Fall 1930 PIC
Bidding starts at: $30.00
Auction ends on: 01/10/98 20:08:01 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3799646

Scarce Radio Craft, July 1931 Robot Cover PIC
Bidding starts at: $10.00
Auction ends on: 01/10/98 20:11:41 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3799861

Radio Engineering., March 1928 Quartz Crystal
Bidding starts at: $20.00
Auction ends on: 01/10/98 20:14:58 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3800026

Institute of Radio Engineers, August 1935 PIC
Bidding starts at: $5.00
Auction ends on: 01/10/98 20:18:02 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3800194

Radio News, Jan. 1937 (Vol 18 No. 7) PIC
Current bid: $5.00
Auction ends on: 01/10/98 17:43:12 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3791872

Service (Radio & Allied Maintenance),Jun 1932
Bidding starts at: $5.00
Auction ends on: 01/10/98 17:47:25 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3792117

427. AMERITRON AL-80 TEN MTR PARASITE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: marvin fein <marvin@linkline.com>
Message-ID: <34B16A8C.8E093DFE@linkline.com>
Source record: 157263
Cross-posted to: rec.radio.amateur.equipment,rec.amateur.radio.misc

Ameritron acknowledes that they have a parasitic oscillation problem on
ten meters with AL-80. They povide info on some ways of getting rid of
parasite, but they equivocvate
about the results.
Question - - anyone had the problem and solved it? If yes - How?

Marvin W2AH/6 marvin@linkline.com

428. FS Kwd TR-751A 2mtr All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Jacqui Swenson <Jacqui@realestatelady.com>
Message-ID: <34B1A5A1.AA9FD3B1@realestatelady.com>
Source record: 157264

Kenwood TR-751A 2 mtr all mode. Works fine,never a problem
No tone or voice board installed.
Full service manual, Kenwood MC-85 with 2 of 3 mike cables installed &
shipping to lower 48 included for $525.
If I have the mobile bracket it will be included. I have used this as
a base only rig so I will have to look up the bracket.

429. Daiwa website

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Jerry Abrams <jabramsxyz@hoflink.com>
Message-ID: <34B1B190.FC10DD0F@hoflink.com>
Source record: 157265

Anyone know if Daiwa has a website?

--
To reply: Remove xyz from name.

430. Re: New Site For Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: kh2d@kuentos.guam.net
Message-ID: <68scnd$dke@lehi.kuentos.guam.net>
Source record: 157266
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

"Kris Rice" <kris@global-image.com> wrote:

>I am going to start a new web site for hams which will be a complete online
>ref. Every thing from listening to code to taking a practice exam to a
>cyber hamfest. If there is any thing you would like to see on this new site
>let me know.

>73
>Kris Rice , n1jlx
>kris@global-image.com
>or
>n1jlx@global-image.com

Don't forget to put a link to http://pw2.netcom.com/~ac6v/index.html

73, Jim KH2D

431. FS Kenwood TS-440SAT HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Preferred Customer <donmay@swbell.net>
Message-ID: <34B1C589.2874@swbell.net>
Source record: 157267

Sell HF Transceiver: Kenwood TS-440SAT. Loaded. CW/SSB
Filters(YK-88C/YK-88SN). Voice Synthesizer (VS-1). Tone Encoder(TU-8).
Spare Auto Tuner(AT-440). Interface Kit(IC-10). General Coverage
Transmit. All update service bulletins. Original box and tech manuals.
EXCELLENT. Never Mobile. $725. FOB Houston, Tx.

Don Mayhall / N5DM
donmay@swbell.net

432. WTB: Watkins-Johnson 8617A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <#vvYPamG9GA.237@upnetnews03>
Source record: 157268

Still looking for an excellent condition WJ-8617A or B model surveillance receiver, will also take a parts unit, please e-mail with details
Thanks

433. Re: CW Decoding software for demonstration station?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <34B170B7.AEA745E1@together.net>
Source record: 157269

The closest thing to what you want may be WB8DQT's "Quick & Easy CW with your PC", it's in the arrl handbook (at least the 97 edition). The basic source code that goes along with his hardware is available on the arrl web pages. I ordered the circuit board from Far Circuits and am in the process of building it with a few modifications.

Tom
KB1CGA

Joel Stanley wrote:

> Our club will be putting up a demonstration HF/VHF station in a mall
> in a few months. I want to be able to connect a speaker output from
> the radio to a computer, so that people will be able to read the code
> as it is sent and received.
>
> Right now, I have a copy of Super Morse, which has a receive mode,
> but I'm not able to get it to read code from on the air.
>
> I've always thought that when the public hears code, they think "Gee,
> wow! Morse code! Tough!" and wander away. If we show them what's
> going on, they might stick around a while and ask questions...exactly
> what we want, people curious about amateur radio.
>
> Thanks and 73 from KC8DQH.
> Joel Stanley

434. FS ICOM Vhf Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Preferred Customer <donmay@swbell.net>
Message-ID: <34B1C734.25E6@swbell.net>
Source record: 157270

Sell VHF 2mtr Transceiver: ICOM-228H. 45w Xcvr with Wide-band Xmit to
Approx. 174mhz. With all manuals and tech data in original box. Mint.
Never Mobile. $200. FOB Houston, Tx.

Don Mayhall / N5DM
donmay@swbell.net

435. FS: NOS JAN 5751 GE $3.50 each

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Kevin Harlan <harlan@home.net>
Message-ID: <68sco6kdo1@ha1.rdc1.occa.home.com>
Source record: 157271

NOS Tubes large quantities:
JAN 5751 GE $3.50 each
JAN 12AT7WC $3.25 each
6AZ8 $3.25 each
**********Special**********
6186W (6AG5WA) Phillips $15.00 per box of 100 tubes
****
Free Shipping in the USA on all of the above, on orders of

$25.00 or over. Orders under $25.00 add $4.00 for shipping & handling.

For shipping cost outside of USA , e-mail your address and items
you are interested in and we will provide a quotation.

All prices are in US $, No minimum order.
Prices valid until 1-20-98 or while supply lasts.

To reserve any of the above items, e-mail "sales@emodus.com"
Emodus, PO Box 6117, Laguna Niguel, CA, 92607-6117, USA

436. Re: Attitudes Of Hams When Advice Is Requested

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Kelly Johnson <kellyj@itsnet.com>
Message-ID: <34B1BE2E.9ECEE55F@itsnet.com>
Source record: 157272

I can't believe what I just read!? Your reply is selfish and contemptuous. Nobody asked you to be a reference librarian. If a question is 'beneath you', then here's a clue... DON'T REPLY! The beauty of news groups is that if the question is a simple one, chances are good someone else will answer it.

News groups are every bit as valid of a resource as books are, and no one said that only licensed hams may ask questions here.

The many rebuttals to your degrading comments show that decency and genuine friendliness are still the vocal majority.

Sorry, friend... You deserve all the brow-beating you get on this one.

MailfrmPA wrote:

> >> Twice now in the last 10 minutes (my first attempt at searching
> the
> >> newsgroups for some antenna information) I have found a kinda
> >> "nasty" response from on HAM to another. I thought that most Hams
> >
> >helped each other, and second, isn't using the newsgroups for
> research >
> >kind of the same as looking something up in a book.
>
> Questions that can be easily looked up, or should be of a knowledge
> level
> expected from any ham, are annoying! Like MASA aka CUTIE BOY aka...
> asking for
> the formula to derive dipole length.
>
> The fact that you own a computer, and I own a computer, does not make
> me your
> reference librarian.
>
> On the other hand, requests for unusual or specialised info are ok. In
> this
> case a responder might enjoy the chance to explain in an area of
> particular
> interest to him.
>
> I'm surprised at the willingness of some questioners to trot out their
>
> ignorance for all to see!
>
> Kï¿½MB

> Ignorant of many things,
> and possessor of a library card

437. FS TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <34B1C2AE.17C72E52@hauns.com>
Source record: 157273

I have a very nice TS-830S Kenwood with SP-830,CW filter, and MC-50 mic
for $575. Have boxs and books.

438. Buying Ham equipment in Hong Kong

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Bill Klatskin <klatskin@sprynet.com>
Message-ID: <68sn8e$h4t$1@juliana.sprynet.com>
Source record: 157274

I am going to Hong Kong and I would like to
buy Ham equipment while I'm there. This is
my first trip to Hong Kong and I need information
about buying and bringing back Ham radios to
the states. I am interested in the Icon-706 mkII.
Can you tell me where to find a candy store,
what would be a good price, what pitfalls to
watch for, etc...

Thank you N6ES
klatskin@sprynet.com

439. Re: Chevy Venture & 2 Meters?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <34b135a2.147238257@bombay.ziplink.net>
Source record: 157311

On 3 Jan 1998 23:56:47 GMT, zaax@aol.com (ZaaX) wrote:

>I am considering getting a Chevy Venture and was wondering if anyone out there
>owns one. If you do, do you use it on 2 meters and have you had any problems
>running it mobile? I have a Yaesu Ft-3000m that I would run at 70 watts. Any
>problems with higher powers like that? How do you like the van in general? Any
>problems? Would you buy one again? What do you like about it? Any replies on
>the above will be greatly appreciated.
>
>73
>Zack Schindler
>N8FNR

All I can say is tap the roof and if its plastic, then the vehicle is
NOT going to be friendly to a radio operator.

-Mike

440. Re: Attitudes Of Hams When Advice Is Requested

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <34b0355d.147169298@bombay.ziplink.net>
Source record: 157312

On 3 Jan 1998 21:13:24 GMT, mailfrmpa@aol.com (MailfrmPA) wrote:

>>> Twice now in the last 10 minutes (my first attempt at searching the
>>> newsgroups for some antenna information) I have found a kinda
>>> "nasty" response from on HAM to another. I thought that most Hams >
>>helped each other, and second, isn't using the newsgroups for research >
>>kind of the same as looking something up in a book.
>
>Questions that can be easily looked up, or should be of a knowledge level
>expected from any ham, are annoying! Like MASA aka CUTIE BOY aka... asking for
>the formula to derive dipole length.

Then if its annoying, then why respond at all?

-Mike

441. Re: help debugging fuse blowing amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19980105050401.AAA08600@ladder02.news.aol.com>
Source record: 157313

> In the process of assembling a low-budget home stereo system, I
purchased
>a late 70s Harman Kardon stereo receiver at a flea market. To my
>misfortune I found that it is continually blowing fuses on the left channel
>(just by turning the unit on and letting it sit for a minute or two).

One sure thing about blowing fuses: something is drawing too much current

.> There are two transformers, I assume one for each channel. One of the
>transformers gets really warm quickly, the other only nominally warm. Two
>fuses (3A-250V) in-line with the hot transformer blow consistantly.

Which could point to a shorted xfmr winding. Try measuring the output of each
transformer, and see is they are equal voltage
.
> There are four identical objects which resemble bottle caps with
>rounded-off-diamond shaped flanges.
I venture to guess that these are the audio amplifying transistors
> Two of them get really hot and
>the other two remain only relatively warm.

Aha! The most telling clue so far. Now it sounds like the output transistor(s)
have developed a short, draw too much current, cause the power transformer to
heat while trying to provide it. I would disconnect the final xsistrs and use
that handy diode test range on your FLUKE. Bet one or both will show a short.
Then, check the value of the bias resistors on those transistors to see if
their value has changed.

Good luck!
K&#65533;MB
"Yer hearing is shot, son, But don't worry, you don't need ears to hear the
shells hit!"

442. For Sale TS-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Coup <coup@gate.net>
Message-ID: <34B069FC.39E7@gate.net>
Source record: 157314

Like new used in non-smoker mobile. Computer interface cables and
software, mobile mounting bracket. $750, Outbacker aviable also.
Call Chuck at 912 729-2477 or e-mail

443. Re: Icom IC-215 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <34b06d82.2521224@news.cmc.net>
Source record: 157315

On 1 Jan 1998 21:43:51 GMT, "DavidC" <davidc@bit-net.com> wrote:

>Anyone know what the TX power rating of the IC-215 is, please?
>
>Thanks! DavidC AA1FA
>
>> Les Hall <leshall@usa.net> wrote in article
>> I am selling the above by auction....

Without looking in the owners manual it seems to me it was 3 watts
output.

444. Re: Attitudes Of Hams When Advice Is Requested

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: David Boykin <galaxy@frontiernet.net>
Message-ID: <34B02A2C.3B79BCFC@frontiernet.net>
Source record: 157316

Mike Capone wrote:

> On 3 Jan 1998 21:13:24 GMT, mailfrmpa@aol.com (MailfrmPA) wrote:
>
> >>> Twice now in the last 10 minutes (my first attempt at searching
> the
> >>> newsgroups for some antenna information) I have found a kinda
> >>> "nasty" response from on HAM to another. I thought that most Hams
> > >
> >>helped each other, and second, isn't using the newsgroups for
> research >
> >>kind of the same as looking something up in a book.
> > >
> >Questions that can be easily looked up, or should be of a knowledge
> level
> >expected from any ham, are annoying! Like MASA aka CUTIE BOY aka...
> asking for
> >the formula to derive dipole length.
>
> Then if its annoying, then why respond at all?
>
> -Mike

Novice hams enjoy reading and learning from other hams expierences, regardless of whether it's a problem that's simple in nature or just a helpfull tip. Not all hams are seasoned veterans. Keep sending your questions and tips, I enjoy them.

445. FS: Heathkit HW-22 w/Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: David Fleming <david@sight.net>
Message-ID: <34b07194.0@news1.ibm.net>
Source record: 157317
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale or trade a clean HW-22 (40 meter - SSB) in good working order. No manual. No mic. Make an offer. I'm looking for a rotor and hf amp.

Contact David Fleming at david@sight.net .

446. FS: Kenwood TR-9130 2m All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: David Fleming <david@sight.net>
Message-ID: <34b0749d.0@news1.ibm.net>
Source record: 157318
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a very nice TR-9130 25 watt 2 meter all-mode (FM1,FM2, USB, LSB, CW) xcvr w/manual and touch-tone mic. It's in great shape. Will ship anywhere in lower 48 for $325. Or will trade for Yaesu ft-8100, or rotor system, or hf amp.

Contact David Fleming (AB4AJ) at david@sight.net .

447. Re: 220 Volt Outlet Extention

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: gbrent@garlic.com
Message-ID: <34b07e6a.127081065@news.garlic.com>
Source record: 157319

You can buy ready made 220 VAC extension cords. Look in the appliance
section at Sears. I bought one there several years ago and it works
great.

Gerry
WA6E

On Fri, 2 Jan 1998 19:21:20 GMT, n1ist@netcom.com (Michael L. Ardai)
wrote:

>In article <34ac83be.186161425@news.atl.bellsouth.net> ke4zv@bellsouth.net (Gary Coffman)
writes:
>-On 2 Jan 1998 02:45:14 GMT, nitz@clark.net (James A. Nitzberg) wrote:
>-> [Wants to buy or make a 220V extension cord]
>
>-I haven't seen a ready made 220 VAC extension cord, but you can easily
>-make one up. You can buy a dryer plug at most any electrical supply house
>-(or even your friendly True Value Hardware store). Getting a female connector
>-for cord end mounting may be harder. I use a normal wall outlet mounted in
> **********
>NO! Don't do that!!! Somewhere at work we have the remains of a scope
>that got plugged into 220 when someone used standard 110V outlets for
>220. I know that you are sure that nothing else will get plugged in there,
>but while crawling under your bench, it will look like a regular outlet to
>your most expensive gear... If you can't get a real 220V recepticle (I saw
>them on the wall at Sears), at least try to get one that doesn't take a
>regular plug, or use one with a spring-loaded outdoor cover and paint it
>red or orange. If you must use a duplex regular outlet, securely tape over
>the unused one.
>
>/mikw
>
>--
>\|/ Michael L. Ardai N1IST n1ist@netcom.com \|/
>-*- === Boston Amateur Radio Club: http://www.barc.org/barc === -*-
>/|\ or send "info barc-list" to listserv@majordomonetcom.com /|\

448. Kenwood TH75 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: maktec <maktec@mclink.it>
Message-ID: <01bd19a7$429166a0$de806ec3@md9028.mclink.it>
Source record: 157320
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.b

Hi,

knows anybody if its possible to have a trasponder with TH75 Kenwood ? If yes, what are the rigth mods..

Please, replay me to: maktec@mclink.it

Thanks

73 de IW8DCQ

449. CW Decoding software for demonstration station?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Joel Stanley <jstanley@sun.science.wayne.edu>
Message-ID: <34B09C9F.396131BE@sun.science.wayne.edu>
Source record: 157321

Our club will be putting up a demonstration HF/VHF station in a mall in a few months. I want to be able to connect a speaker output from the radio to a computer, so that people will be able to read the code as it is sent and received.

Right now, I have a copy of Super Morse, which has a receive mode, but I'm not able to get it to read code from on the air.

I've always thought that when the public hears code, they think "Gee, wow! Morse code! Tough!" and wander away. If we show them what's going on, they might stick around a while and ask questions...exactly what we want, people curious about amateur radio.

Thanks and 73 from KC8DQH.
Joel Stanley

450. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34B0A5D3.4E02@flash.net>
Source record: 157322
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

>
> On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
> wrote:
>
> >One more comment that is often overlooked - your typical microwave oven already
> >leaks about 1/2 to 1 watt of RF around all six sides. The general public seems
> >comfortable with the use of microwave ovens for the last two decades, in spite
> >of their leakage (which used to be worse).

Do you hold your microwave right up against the side of your head
while its operating?

451. FS: Drake TR5

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19980105104701.FAA28432@ladder02.news.aol.com>
Source record: 157323

Above in very condition, very clean inside and out, original manual.

$425 shipped

Alan, N3BJ
Bent Mountain, VA

452. CUSHCRUFT ant system. HELP me!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Konstantin Gvozdev <rk1na@onego.ru>
Message-ID: <01bd19b2$de178b80$LocalHost@default>
Source record: 157324
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.space,relcom.radio.ham

HI!
I have 2 antennas 22xb on the band 144 mHz and 2 antennas
738xb on the band 430 mHz, firm CUSHCRUFT.
I think to establish on one boom a this system 2x144 plus 2x430 mHz.
Which distance between antennas I should establish?
Thank you!
73! RK1NA ex UN1CD Konstantin
Please E-mail.

453. Re: CW Decoding software for demonstration station?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: KD5BAY <KD5BAY@earthling.net>
Message-ID: <68qi5j$l76@bgtnsc03.worldnet.att.net>
Source record: 157325

I Would Like A Copy Also 73's

Joel Stanley <jstanley@sun.science.wayne.edu> wrote in article
<34B09C9F.396131BE@sun.science.wayne.edu>...
> Our club will be putting up a demonstration HF/VHF station in a mall
> in a few months. I want to be able to connect a speaker output from
> the radio to a computer, so that people will be able to read the code
> as it is sent and received.
>
> Right now, I have a copy of Super Morse, which has a receive mode,
> but I'm not able to get it to read code from on the air.
>
> I've always thought that when the public hears code, they think "Gee,
> wow! Morse code! Tough!" and wander away. If we show them what's
> going on, they might stick around a while and ask questions...exactly
> what we want, people curious about amateur radio.
>
> Thanks and 73 from KC8DQH.
> Joel Stanley
>

454. Re: FS: Digital Frequency Readout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: ceboyce@bellsouth.net
Message-ID: <ceboyce-0501980838220001@host-32-96-42-219.atl.bellsouth.net>
Source record: 157326
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

I want this unit please e-mail me at order@imageit.com. Please send a
phone number and best time to call.

In article <68os23$nhl@mtinsc03.worldnet.att.net>,
<mstangelo@worldnet.att.net> wrote:

> For sale - a Torrestronics TK-1 Universal Digital Frequency Readout.
>
> The unit is a four digit frequency counter with programmable IF offsets.
> Th offset is set via dip switches. With manual and instructions for
> installation with the following radios:
>
> Swan 500
> Drake TR-3, TR-4, SPR-4, R-4,A,B,C T-4,A,B,C
> Heath HW-100, HW-101, SB-102
> Realistic DX-160
> Collins KWM-2, 75S-series
> Hammarlund HQ-180 SP-600JX
> Ten-Tec Triton
> Kenwood TS-520, TS-820, R-300
> Atlas 180, 210, 215, 210X, 215X
> Yaesu FRG-7, FT-101A-F
> National HRO-60
> Tempo One
>
> Price - $50.00 plus shipping.
>
> Michael St. Angelo
> email: mstangelo@worldnet.att.net

455. Re: finding logging software?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Don Ward <don@kay-dee.demon.co.uk>
Message-ID: <C27RQFABDNs0Ew6h@kay-dee.demon.co.uk>
Source record: 157327

In article <34A2A935.7AFE@pipcom.com>, Charles carolan
<ccarolan@pipcom.com> writes
>Hello all from Charlie VA3IRL.Im wondering if anyone can point me in the
>right direction to finding logging software on the net,preferably share
>ware,or any good demo's etc,73 de Charlie VA3IRL.

Try "http://www.kay-dee.demon.co.uk"
--
Don G0MDO

456. Re: FT480R Dispaly Prob. Help.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Greg Lewin <greg@g0nen.demon.co.uk>
Message-ID: <vDoj+EAktCs0EwMk@g0nen.demon.co.uk>
Source record: 157328
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

In article <34acb5e2.3102093@news.dial.pipex.com>, Walt Davidson
<no.junk.mail@thank.you> writes
>On Thu, 1 Jan 1998 10:08:37 -0000, "Sean Corcoran" <ei5he@indigo.ie>
>wrote:
>
>>The display of my trusty Yeasu FT480R had suddenly decided to give me an
>>incorrect readout. The rig is working fine on transmit and receive but the
>>display is nearly 50kh from the TX and RX freq.
>
>Try reversing the positions of the letters 'e' and 'a' on the front
>panel and all will be well.

You might be better advised to check the voltage of your DC power
supply.

73 de Greg.
--
Greg Lewin
greg@g0nen.demon.co.uk (that's g<zero>nen)
http://www.g0nen.demon.co.uk/

457. Astron PS-35 schematic neede

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <34b0fd49.0@lightning.ica.net>
Source record: 157329

I need a schematic for an Astron PS-35 power supply.
Anyone ?

Thanks, Hugh VA3TO

Please DO NOT Autoreply.
Send a new message to hduff@ica.net

458. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: michell5@ix.netcom.com
Message-ID: <68qvi1$l56@sjx-ixn10.ix.netcom.com>
Source record: 157330
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

In <34B0A5D3.4E02@flash.net> David- <david084@flash.net> writes:
>
>>
>> On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
>> wrote:
>>
>> >One more comment that is often overlooked - your typical microwave
oven already
>> >leaks about 1/2 to 1 watt of RF around all six sides. The general
public seems
>> >comfortable with the use of microwave ovens for the last two
decades, in spite
>> >of their leakage (which used to be worse).
>
> Do you hold your microwave right up against the side of your head
>while its operating?

I would like to know how you are computing that figure, since microwave ovens use pulse modulation. At what point are you measuring that "radiation", i.e., how close or how far from the oven. Is this figure for a new oven or one that has seen hard, commercial service. Are you using a DC average or a formula based on duty-cycle? For that matter, are you giving factual information or are you merely repeating something you read somewhere?

I just love people who give these sweeping "facts" without any technical basis.

Michelle Hunt
Michell5@ix.netcom.com

459. selsyn (or synchro)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Alessandro Bondoli IW4CFE <bondoli&campese@sira.it>
Message-ID: <01bd19f2$c6cdd480$20c4b8c2@sbondoli.sira.it>
Source record: 157331

I'm looking for a couple of selsyn with accuracy of 1-degree medium sized,
50 or 60 Hz frequency, any voltage but not over than 220 Volts, else other
system that render any angular position of a shaft with the same accuracy
(or better).
If you have any indication about them, it will be welcome.
tnx and 73 de iw4cfe Alessandro.

460. Re: icom ic706 - poor sensitivity hf - 50 mhz. 2 metres IS ok ????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34b108c8.131553872@news.atl.bellsouth.net>
Source record: 157332

On Sun, 4 Jan 1998 16:59:53 +0930, "Paul Newman" <pauln@ozemail.com.au> wrote:
>we have bench tested 2 examples of the ic 706 mk 1 tcvr - they both exhibit
>poor(similar) sinad figures from hf to 6 metres i.e.>= .52 microvolt for 12
>db sinad PREAMP ON!!!. both well below spec. i vaguely remember a usenet
>post re a common fault re this i believe a diode used to get zapped easily?
>anyway i cant find it now that i want it. if any one has it please forward
>it to me - or if you have any other ideas about what to look for please send
>them .

One or both of the PIN diodes in the VHF TR circuit can get zapped if the
VHF antenna and the HF antenna are located near to each other. This
will kill VHF sensitivity. The solution is to use a heavier PIN diode here,
or keep your HF antenna well separated from your VHF antenna. Icom
will supply a heavier diode to fix this problem. It is stock on the Mk II.

This won't cause a sensitivity problem on HF or 6m, however. That uses
a different output circuit and different TR circuit. That sounds like a blown
preamp IC, or a problem with the switched preselector filtering.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

461. For Sale - Uniden BC-9000XLT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Kenneth <aplus@austin360.com>
Message-ID: <34b10ccd.0@news3.ibm.net>
Source record: 157333

Absolute mint condition! Have box and manuals. You ship and insure. Ken
aplus@austin360.com
$300.00, You ship Price is firm! 73, N5IQV

462. Re: selsyn (or synchro)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: "chris dot muriel at analog dot com"
Message-ID: <34b116aa.5687980@news.analog.com>
Source record: 157334

On 5 Jan 1998 15:49:58 GMT, "Alessandro Bondoli IW4CFE"
<bondoli&campese@sira.it> wrote:

>I'm looking for a couple of selsyn with accuracy of 1-degree medium sized,
>50 or 60 Hz frequency, any voltage but not over than 220 Volts, else other
>system that render any angular position of a shaft with the same accuracy
>(or better).
>If you have any indication about them, it will be welcome.
>tnx and 73 de iw4cfe Alessandro.
As well as selsyn & synchro,there were the (older) magslips.
These days "resolvers" are often used instead of synchros.
A resolver is like a synchro but with the coils wound at
90 degrees to each other which is easier to do than the
120 degrees in a synchro.
Also ,many modern resolvers are brushless for reliability.
Manufacturers that spring to mind are Astrosyn,Bendix,
Thomson-CSF & Moore-Reed.
Try a www search for 1 of these manufacturers along with
the word "resolver" or perhaps "synchro".
They're often used in machine tools,aircraft & robots.

73 de Chris Muriel, G3ZDM

463. Re: Attitudes Of Hams When Advice Is Requested

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: K0HB@JUNO.COM
Message-ID: <884022416.1605107715@dejanews.com>
Source record: 157335
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

MailfrmPA wrote:

> The fact that you own a computer, and I own a computer, does not make me your
> reference librarian.

> I'm surprised at the willingness of some questioners to trot out their
> ignorance for all to see!
>
> K�MB
> Ignorant of many things,
> and possessor of a library card

Dear K0MB,

You might use that library card to find a copy of "The Amateur Code"
by Paul Segal. You seem especially ignorant about the parts where
it talks about "considerate", "helpful", and similar topics.

If you don't like some of the "ignorant" questions you see, then
simply ignore them. It is not necessary for you to post patronizing
and sarcastic answers to demonstrate your "superior" knowledge and
bad manners.

73, de Hans, K0HB

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

464. Re: NEED THE MOD FOR THE FT 920 PLEASRE POST THANKS!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: airnig@gmtnet.co.uk
Message-ID: <34b1219c.27365338@news.gmtnet.co.uk>
Source record: 157336

>I have a bit of info, and a few files that did not work for me.
>If you want these please let me know,
>I'd also love a copy of any files you get sent, as mine did nothing
>.There might be some duff files about so be carefull!!!
>
>Cheers
>Nigel
>G8KZS
>
>airnig@gmtnet.co.uk

465. C.I.C 10X

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: "Ralph C. Noll" <rcnoll@ix.netcom.com>
Message-ID: <68r9se$7ph@sjx-ixn3.ix.netcom.com>
Source record: 157337

Get your 10 meter equipment ready and point your antennas to Oxnard,Ca and swap 10-10 numbers on the CHANNEL ISLANDS CHAPTER 10X INTERNATIONAL, Net is on 28.340 MHz, every Wednesday, UTC time is 18:00-20:00 again at 02:00-04:00. P.S.T is 10am-12noon again at 6PM-8PM. Join the fun and receive new 10X numbers. Nonmembers are most welcome, for info e-mail rcnoll@ix.netcom.com. 73 KD6BYI

466. swan 500cx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: pdemaraisj@aol.com
Message-ID: <19980105190800.OAA07331@ladder01.news.aol.com>
Source record: 157338

swan 500cx with 117 power supply ctc WA1QJ

467. Re: CW Filter Bandwidths

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: desmith@telalink.net
Message-ID: <68reje$st2@apple.telalink.net>
Source record: 157339

msix@rt66.com () wrote:
>Re Bill Powell's question, the better solution is a variable bandwidth
>filter if you are not stuck with a radio that only supports hard bandwidth
>filters. Variable bandwidth xtal ladder filters with varicaps are cheap
>and easy. Then you can start with wide bandwidth and narrow it to suit
>signal strength and condx. Same true with Lamb xtal bridge filters if you
>master the technique...

But most variable-bandwidth filters don't have quite the skirt
selectivity of a good fixed-bandwidth filter. They're better than a
fixed SSB-bandwidth filter, but a proper fixed-width CW filter is
still a better choice.

73 Doug

468. FS: Homebrew Vernier Dials

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: "Mitch @ Woodmitch " <mitchell@cwo.com>
Message-ID: <01bd1a1a$a486a000$ccadadcf@dmitchel>
Source record: 157340

For sale: NIB Millen #10035 slide rule dial; 8 1/2" by 6 1/2 "; 12:1 vernier. $40 OBO

National Type ICN semi-circular dial, "Velvet Vernier"; excellent condition. $30 OBO

Prices plus shipping. No COD.

E-mail if interested -- mitchell@cwo.com

469. FS: Collins PM-2, $150 OBO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: "Mitch @ Woodmitch " <mitchell@cwo.com>
Message-ID: <01bd1a1a$19aecd40$ccadadcf@dmitchel>
Source record: 157341

For Sale: Collins PM-2 power supply with speaker. Excellent condition, but untested. S# 12329.

$150 or best reasonable offer, plus shipping. No COD

Will consider swap for tube receiver or hi-fi gear.

E-mail if interested -- mitchell@cwo.com

470. fs: sams for old radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: alkrol@MCS.COM
Message-ID: <68rhuhnmq1@Jupiter.Mcs.Net>
Source record: 157342

these are original sams for the following table model and portable radios
a few receivers and car radios from the late 40's to late 50's showing
schematics,parts list,dial cord stringing and alignment notes.

$1.25 each gets them in the mail
---

admiral chassis 5c3 admiral chassis 5x2
aircastle 213 aircastle 607-314,315
airline 64wg 1804a,b arvin 241p,244p,2410p
browning labs pf12,rj12 capeheart t-54
cavalier 603 cavalier 6a2
cavalier 5r1 dewald b515
dewald a500-a503 dewald f523
emerson 844,847 espy 513,514
electronic labs 2701 emerson 561,615
firestone 4c19,4c20 ge 660,661
ge 219,220,221 hallicrafters 5r30-34a
hoffman a200 hoffman a300
knight 14f490,14f495,14f496 meck ev760
mitchell 1278 motorola 57w1
motorola 57ce motorola 48L11
motorola 65L1,65L2 motorola 65x11-65x14a,b
olympic 6-501,502,503 packard bell 531
packard bell 651 philco 51-530,532,534
philco 46-1201 puritan 501x,502x
rca 6b4a,b 6b5 rca 8x71,8x72
rca 2x61,2x62 rca 9x651,9x652
roland sp2 scott 9052
silvertone 9054 silvertone 3004
sparton 350,351,1300,1301 sparton 5awo6
stewart warner 9161a,b,c temple h411
truetone d3811 truetone d2389
truetone d3600a ultradyne l-46
westinghouse h391t5,h392t5 westinghouse h104,h105
zenith 8h023,8h034
---
car radios

automatic d200 1948
truetone d4832 1948
motorola 309 1949
mopar 607 1952
mopar 821 1953
motorola ct2a,m bt2,p6-2,p8-2 1942-52

471. Ham Equip FS on E-bay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Brian <Brian.woodbury@sabicusa.com>
Message-ID: <01bd1a1d$4b5a3a20$740171d1@stcw0099>
Source record: 157343

Electrovoice EV664 mic on stand with Collins emblem:
http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3734589

Siltronix 1011-D w/ Matching Speaker and Matching Freq Display:
http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3728492

472. HW-18 HEATH SSB/CAP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Paul <kelleypf@tiac.net>
Message-ID: <34B18696.2380714B@tiac.net>
Source record: 157344

dOES ANYONE KNOW OF ANY HW-18S AVAILABLE FOR CHEAP

THANKS

473. Re: Crystal Calibrator Model 111 McGraw-Edison Company

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <34b3e934.58238733@news.pipeline.com>
Source record: 157345

ccom@murlin.com wrote:

> what is a Crystal Calibrator Model 111 Made by McGraw, is it to
>calibrate ham rigs or what . please email reply
>Mike

A crystal calibrator is one of 3 things, or maybe a combination of:
1) A broadband, low-power oscillator. You plug in a crystal of a
desired freq, and tune your radio to it.
2) As above but with a single, 100 KHz xtal. Also called a marker.
3) A metering device to determint the freq of a rock, and the cap
at which it meets that freq.
I have seen schemata for all 3 types in mags and handbooks.

Good luck on use.
Lou H.
Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical of the Breed)
Tulsa OK, USA

474. Need Icom IC-T7A radio mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Christopher Schlegel <xavier@epix.net>
Message-ID: <34B16746.F7F68AFA@epix.net>
Source record: 157346

I currently have an Icom IC-T7A ht. I am looking for any mods for thsi particular radio. Please send all mods to xavier@epix.net Thank You.

475. Galaxy DX88HL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Kc7vho@qsl.net
Message-ID: <68rr27$cid@faile.nidlink.com>
Source record: 157347

I have found all the FTP files on every type of 10 meter radio except for Galaxy mods. Is there any mods for these radios because a galaxy dx88hl is a 10 meter radio just like an RCI 2950 and so on. Can anyone help? Does anyone know any mods for the galaxy dx series? If you have any info on galaxy radios please email me and thanks for your time and help 73 Kc7vho

476. ICOM 2710H REMOTE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: gravelf@globetrotter.qc.ca
Message-ID: <68rq70$j7a$1@news.quebectel.com>
Source record: 157348

i am looking to find out all the behin the scene secret's about icom 2710h

i doo have both modules in it

need help

73

ve2div

477. FS: YAESU FT-50R Hand-Held Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: wf0a@southwind.net
Message-ID: <34b17173.3165328@news.southwind.net>
Source record: 157349

I have a really nice FT-50R with software and extras listed on the
eBay Auction.

Check it out.

http://komodo.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3777186
--
Richard Rose wf0a@southwind,net

478. Kenwood TS570D PC Control Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Danny_Butler@ssa.COM.AU
Message-ID: <CA256583.0041F528.00@ssaausyd.ssa.com.au>
Source record: 157350

I have the Control software working fine, however, I cannot save the the memory channels. I have tried it with and without the TSS570 D connected.

Any suggestions would be appreciated....

Thanks,

Danny Butler (VK2KDG)

479. FS: Kenwood HF station plus acc. TS-520S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Vincent Charron <charv@globetrotter.qc.ca>
Message-ID: <34B15D6C.13B9@globetrotter.qc.ca>
Source record: 157351

COMPLETE KENWOOD HF HAM STATION - $450.00 US

Kenwood TS-520S SSB (USB, LSB) and CW transceiver (10-160 meters including WWV position).

Operates either 12VDC or built in 120V power supply. 200 watts (input) PEP for SSB operation and 160 watts on CW. Only 3 vacuum tubes: 2 (6146 finals) 1 (12BY7A driver). VOX circuit, RIT, RF attenuator and NB. Optional Digital (DG-5) display can be easily connected to this radio.

Comes with these matching accessories:

Kenwood VFO-520 remote variable frequency oscillator

Kenwood SP-520 remote speaker

Kenwood MC-50 cardioid dynamic microphone

Kenwood AT-130 antenna tuner

Kenwood YG-3395C CW crystal filter kit installed

All components are in very good condition, inside and out. Second owner. This rig has never been used in contests. Used by non smokers. This radio is above average in overall condition of all the TS-520S's I've seen.

Buyer pays shipping and insurance costs.
E-mail for inquiries.

********TO SEE A PICTURE OF THE EQUIPMENT CLICK ON LINK BELOW*********

http://www.total.net/~ollivier/520.jpg

480. Re: two great websites

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <34B17544.3922@icss.net>
Source record: 157352

kb7ub@dxer.com wrote:
>
> If you are looking for information on amatuer radio.
> Including APRS, EME, HF, PROPAGATION, PACKET, QRP,
> SHORTWAVE, 6 METERS and one of largest selections of
> amateur radio SOFTWARE on the web check out this site.
>
> "http://www.dxer.com"
>
> "Your Ham Radio Information Source"
>
> Check out the Message Center and post gear for sale or make
> inquires for equipment you are looking to buy. And while
> you are there use the CQ DX Chat Room to connect to hams all
> around the world.
>
> And if you are looking for good deals on Used equipment
> and information on the latest releases from the major
> manufacturers, including the latest coupons and specials
> check out this site.
>
> "http://www.hamstore.com"
>
> "Your internet site for Used, Demo & Consignment equipment"

Why do you have so many cookies on your web page? Brian/N0iMD

481. newbie: needs SW antenna for new SW-8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: tomferrara <tomferrara@erols.com>
Message-ID: <68s0t3$ht0$1@winter.news.erols.com>
Source record: 157353
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

I just purchased a used Drake SW-8 through a user group posting and am awaiting delivery.

I would welcome any suggestions regarding buying or building a general purpose SW antenna for inside use.

Thanks,

Tom

482. WT Trade-TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: lorenaudio@hotmail.com
Message-ID: <883976343.186580997@dejanews.com>
Source record: 157354
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

Hello, I have a Knwd. TS-830S in very good condition with manual and box. I Also have a MFJ 929E tuner, and about 80ft. of rg-8 coax. Also, I have a Compaq notebook computer (486/25) which I'll admit isn't the fastest thing, but it does quite nicely on packet, rtty, cw, etc. It has a fair amount of ham software on it, and a lot of other electronics programs. I would like to trade the two for a nice computer system which has good graphics and audio capabilities. Any offers are much appreciated. Thank you, and good day. Loren Coty KB2WYL lorenauduio@hotmail.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

483. Re: CW Decoding software for demonstration station?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: kilroy <kilroy@fuse.net>
Message-ID: <34B18E67.2A31@fuse.net>
Source record: 157355

Joel Stanley wrote:
>
> Our club will be putting up a demonstration HF/VHF station in a mall
> in a few months. I want to be able to connect a speaker output from
> the radio to a computer, so that people will be able to read the code
> as it is sent and received.
>
> Right now, I have a copy of Super Morse, which has a receive mode,
> but I'm not able to get it to read code from on the air.
>
> I've always thought that when the public hears code, they think "Gee,
> wow! Morse code! Tough!" and wander away. If we show them what's
> going on, they might stick around a while and ask questions...exactly
> what we want, people curious about amateur radio.
>
> Thanks and 73 from KC8DQH.
> Joel Stanley
I've had very good results with Ham-Comm, and the interface (described
in the help file) is very easy to construct. Why don't you try that?

484. FS Paragon

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <34B18D7A.F420D141@hauns.com>
Source record: 157356

Ten-Tec Paragon upgraeded with all filters, computer interface, desk mic, and matching SP/PS. Rig is like new and offers world class operation that will keep up with anything on the air. $1300 for whole rig.

485. Re: newbie: needs SW antenna for new SW-8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <68s5dl$5gn$1@news6.ispnews.com>
Source record: 157357
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Tom:

Just string a long piece of single conductor wire around the ceiling of your listening room. Works for me!

Bill Crocker

tomferrara wrote in message <68s0t3$ht0$1@winter.news.erols.com>...
>I just purchased a used Drake SW-8 through a user group posting and am
>awaiting delivery.
>
>I would welcome any suggestions regarding buying or building a general
>purpose SW antenna for inside use.
>
>Thanks,
>
>Tom
>
>

486. FS:Motorola radios and radio equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Bobjarn@hotmail.com
Message-ID: <884053321.1031864329@dejanews.com>
Source record: 157358
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

Motorola Radios and Accessories:

Radios:
Price Quant. Avail.

MT500, VHF, H33BBU3144A, 4F, dual PL, 5 watt, omni, universal, with
$150.00/pair 1pr batteries, antennas, elements for one simplex
channel and a rapid charger. HT90, UHF, H24HMB3124A, 2F, PL, near
new battery and rapid charger, the boss's radio, cherry
condition. 75 1 MT500, VHF, H33BBU3144A, 4F, dual PL, 5 watt,
omni, universal, 20 4 no elements or battery with
antenna MT500, UHF, H24BBB1123A, no battery, with antenna and one set of
25 1 channel elements. MT500, VHF, H23BBB3124A, 4F, one PL
other not, omni, no battery, 10 2 antenna or elements.
Fine for parts radio. HT220, VHF, H23FFN1100E, slimline, no battery with
antenna. 15 1

Battery chargers:
Base:
NLN4569B MT500 and HT220, omni, rapid 25
1
NLN6804C MT500 and HT220, omni, std. 20
1
NLN7646A HT90, HT600, omni, rapid 30
1
NLN8005A MH70, Handicom, std. 20
2
NLN4570C MT500 or HT220, 12 unit, omni, rapid 100
1
NLN4562C MT500 or HT220, 12 unit, omni, std. 100
1
Mobile:
NLN4472A MT500 Convertacom w/T.O.T. 20
1
NLN4781A MT500 Convertacom w/sidetone 20
3

Remote speaker/mikes:
NMN6070B, NMN6071B, NMN6082A, NMN6100A (new, no connector
on this one) 20
6

Telephone Remote Controls (for DC control of base stations):
T1377A 117vac/12vdc, w/manual 55
1

T1380A 117vac, w/manual 50
1

Channel elements, PL tone reeds and PL tone elements:
Various available from $2.00 to $10.00 each. Specify your needs.

Base stations:
L34LHB3100AM, SP1, UHF with microphone. 50
1
GE low band, 2F, ca. 47mhz solid state base station consolette style
40 1

Order from:
Robert J. Jarnutowski
N 7231 Butchli Drive
Stephenson, MI 49887-8606 Add UPS shipping
Tel: (906) 788-4315
e-mail: bobjarn@hotmail.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

487. FS:Icom IC-28A mobile 2m

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Jim Porter <jkporter@compuserve.com>
Message-ID: <34B19049.45FD7F9E@compuserve.com>
Source record: 157359
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale:

Icom IC-28A 2m mobile rig. 25W output with
21 memories and tone encode. Good condtion with
mounting bracket and HM-14 DTMF hand mike.
Some wear on case, but display is in nice condition.

Asking $175 shipped to you in the CONUS.

Jim, KB2YWS

488. WARC Bands Mod for Knwd TS430?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: herbr@netcom.com
Message-ID: <herbrEMAB2J.KD0@netcom.com>
Source record: 157390

I have a Kenwood TS-430S. The radio will tune on receiver the 10, 18, & 24 MHZ WARC bands, but will only transmit on 10 mhz.

I bought this radio new in 1984 or so, and haven't used it for 12 years. I don't remember if I only did the transmit mod for 10mhz, (maybe 18 &24 weren't open for xmit) or was this radio fully enabled for WARC band transmit for the factory? If so, it would appear that I have a xmit problem on 18 & 24 mhz.

Does anyone out there know what the mod is for this? I have checked several of the ham radio mod databases on line, but none of them show a WARC band mod for this radio.

Thanks for your help.

73,

Herb - KG6OK

--
herbr@netcom.com

489. Argo 505 SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19980105004400.TAA00924@ladder02.news.aol.com>
Source record: 157391

The TenTec Argonaut 505 which I had listed has been sold. Thanks to all!

K&#65533;MB

490. Put a short-wave converter in your car for under $125

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: worldwave@mindspring.com
Message-ID: <34b02def.17665234@news.mindspring.com>
Source record: 157392
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

go to http://worldwave.home.mindspring.com for details.

491. Re: 220 Volt Outlet Extention

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Murray Kelly <mkelly@powerup.com.au>
Message-ID: <34B02CB2.6ACD@powerup.com.au>
Source record: 157393

As one of millions who live and work with 240V AC as the only supply
I think that extension cords have their place. Electric lawn mowers
is a case in point.

Nevertheless, in my travels to NA I am constantly amazed at the
relaxed attitude towards 120V AC by users there.

Extensions to 240V AC are OK - it's the attitude to them that's
important.

H J Wilner wrote:
>
> The last poster is correct....
>
> All of the conductors in a circuit should be rated for the maximum load
> (circuit breaker amperage).... I don't recommend an extension cord for this
> application...
>
> The sub-panel is the best bet, also it would allow for future expansion...with
> feeder upgrade and circuit breaker replacement... but once installed this most
> likelyy could be done in the existing conduit, if you have conduit not
> romex....
>
> Good luck...

--
****
* Murray Kelly vk4aok mkelly@powerup.com.au *
* 29 Molonga Ter. / Graceville/ QLD. 4075/ Australia *
* ph/fax Intl+ 61 7 3379 3307 *
****

492. WTB: Mirage 2m amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: aidehua@aol.com
Message-ID: <19980105010700.UAA06987@ladder01.news.aol.com>
Source record: 157394

Looking for the B1016G or B2516G.

Thanks!

Pse e-mail directly!

493. WTB: JRC NRD-515 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bd194f$5b8b2b80$3506a3cd@bwallace.cts.com>
Source record: 157395

Want to buy JRC NRD 515 Receiver in excellent condition.
Please let me know condition and price. If interested, I have
Drake R4C in excellent condition with Noise Blanker for
possible trade.

Thanks,
Ben Wallace
WB8HUR -- San Diego

bwallace@sd.cts.com

494. FS: Kantronics Kam Ver.8 $190 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Dan <drooney@wwn.net>
Message-ID: <01bd19d8$d98bf3a0$54158ed0@danr>
Source record: 157396

As subjects states with original box, manual and cables.

73 de Dan KG0AQ

495. New Repro Dial Plates

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: rockseaent@aol.com
Message-ID: <19980105014900.UAA10540@ladder02.news.aol.com>
Source record: 157397

We have lots of reproduction dial scales for old radios... Admiral to Zenith.
If we don't have it we will make it! New this month: Bendix 526E,
Brunswick 12, Midwest 12-38, Philco 89, Telefunken 1261, and more.
Visit our web page at: http://members.aol.com/RockSeaEnt/
or E-mail for info and price list: dials@juno.com
or just call: (805) 646-7362. Thanks, Mike

496. things for trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: ALBEHAM <ALBEHAM@prodigy.net>
Message-ID: <01bd197c$94385200$6ae648a6@default>
Source record: 157398

i have an md-1 desk mic by yaesu, will trade for a ll-5 phone patch. also have a pk232 mbx with power supply and software,5.1 pkpaktratt, need $150 for it.

albeham@prodigy.net

497. vswr meter for 2-meters, Radioshack

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Bill <whagen@inreach.com>
Message-ID: <34B04517.3888@inreach.com>
Source record: 157399

anyone have experience with the vswr meter for 2-meters available from
Radioshack, around 40$?
Also, recommendations for an antenna tuner for 2 meters?

498. ICOM & Kenwood Manual Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: ap572@FreeNet.Carleton.CA
Message-ID: <68pfkb$t2j@freenet-news.carleton.ca>
Source record: 157400

I am looking for the operations manual and the shop manual for the
Kenwood dual band handy TH79A and the Icom 2 meter mobile IC 229H

Can you help?

Bing
VE3CDQ

--

____
B.H.

499. Collins KW-1 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: chucks@pivotX.net
Message-ID: <34b546f2.34831976@news.agate.net>
Source record: 157401

I have a Collins KW-1 transmitter for sale. It is in excellent condition.
If you are interested, I will consider serious offers over the
phone. Reply via email only with your full name, callsign, address and
phone number. ABSOLUTELY NO DEALERS!!! (i.e. If you are a dealer
do not bother responding!)

Respond to email address below by removing the " Y " from the address:

chuck@agateY.net

500. WTB: Yeasu FT-33 & FT-911 HT's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: hjwilner@aol.com
Message-ID: <19980105025900.VAA20968@ladder02.news.aol.com>
Source record: 157402

I am looking for Yeasy FT-33 and FT-911 HT's. E-mail if you have any for sale....

501. WTB or Trade: Repeater controller...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Rod Ekholm <kc7aad@boink.net>
Message-ID: <01bd1986$14864da0$bb5760ce@default>
Source record: 157403
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

Am looking for a repeater controller.Would need to have voice synthesizer
and autopatch is not a necessary thing. Would be willing to buy if it is
under 250.00 or above that price mark I would be interested in trading some
gear.

Available gear:
ic 727?? i don't remember the mod # but believ that's it. it's hf + 6m
hasonly been used for maybe 20 bours at one field day about 3 years ago.

Also have dualband ht's available:
ic-w2a
standard c-528a
Both have batts, and some other misc accessories.

also have dualband commercial mobile.
alinco ald-24t
single band rx at one time. comes with tt mic.

anything interest you???? let me know. de RodEkholm Jr.
kc7aad@boink.net

pgr(509)889-8779

502. Re: Anyone Tried Alinco DJ-C1T Yet??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19980105031501.WAA23223@ladder02.news.aol.com>
Source record: 157404

>If the 300mW on DJ-C1T is "useless", then the DJ-S11T and DJ-S41T must be
>useless, too. We see all the niceguys in the newsgroup telling how far
>repeaters they can hit with the $88 radio(DJ-S11T/S41T):

Here is another guy happy with the DJ-S11. I picked it over the "credit card"
version for reasons of ergonomics. Ya gotta be able to see the buttons to push
'em! I also wanted a speaker.

There is sufficient power at 300mw to access a number of our local repeaters,
even from my basement hamshack.

I like my $88 bargain enuff to be considering the 440 vers also.

KMB

503. Re: FS: Your First "HAM" computer, internet ready $500.oo

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: cyber99@ix.netcom.com
Message-ID: <34b04fd4.20866577@nntp.ix.netcom.com>
Source record: 157405
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.computer*

On Sun, 04 Jan 1998 17:21:10 -0600, kc5mdm@iglobal.net wrote:

>Small tower with 2x CD , 3.5 and 5.25 Floppies 486\100 pentium , 13
>inch standard color moniter With Windows 95, QRZ , Comptons
>Encyclopedia, 33.6 internal modem. Special amateur radio programs all
>will be left in including email to all companies and manufacturers, and
>may interestin Ham sites. It works perfectly for internet search and
>email etc. Im selling cause Im going to a laptop same speed and
>everything. If you want to play computer games, this aint it. If you
>want to slow scan, e-mail, and search for bargains on the net, this is
>all you need. $500.oo and I will, gauranteed working arival and clean
>unit. Thanks Murray WILL SWAP FOR HF GEAR
>
>-------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

Well, is it a 486 or a pentium? Cant be both.

504. Re: Building a tower?????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: rcrusoe@aol.com
Message-ID: <19980105033801.WAA26696@ladder02.news.aol.com>
Source record: 157406

In article <19980104125816254 2513@trois36.netrover.com>, fireman@netrover.com (Jean-Pierre Magnan) writes:

Is there a plan available ? ;-))) I might want to built a couple
>for my
patio 8-))
No plans for the chair, Jean-Pierre. I winged it, building as scrap became available as pipe and plate was replaced as part of normal shipboard maintainence. It was like: "Hmm... this piece has a nice bend in it..." and "Hmmm... this will work here, or there..." Still, I am pretty proud of it... it looks like a lot of planning went into it even though there was never even the first drawing. A lot of the welding was pretty sloppy looking as some of the pipe I had to use was pretty corroded on the inside and paper-thin in places, so there are a lot of bubble-gum welds here and there where I burned through.

I was thinking more of
>building a roof tower. At first I thought of a 15
to 20 feet high tower but I
>finally realised that it might put to much
stress on my roof due to the
>weight. So I might go with something
shorter, let say 10 feet.

Any ideas on
>the material I should use ? For the 20 footer I had
designed, I intended to
>use 1 1/2 inch square tubing for the 4 corner
posts and 1 1/2 X 1/4 flat bars
>for the braces which I put every 3 feet.
The bottom section would be 48
>inches wide. Reading the previous posts,
I thought it might be overkill. And
>I really don't want to see it cave
in to the roof after a long winter
>storm.

For the 10 footer, I'd go with 1 1/2 angle for the posts and the 1
>1/2 X
1/4 for the braces with the bottom section still 48 inches wide.

Oh
>!!! and one last comment. Even though the front and the back sections
will be
>welded, I intend to have the side braces bolted so that I can
disassemble it

>if I ever move.

Any input would be very appreciated.

Stay safe
>!

Jean-Pierre

As for your roof, you should be ok with that short and light a tower, I think, since you are spreading out the stress pretty well. If the joists are on 24" centers, your 48" base allows placement directly over joists. If you guy it, don't overtighten.

If you wanna be able to disassemble, you might wanna use stainless steel hardware. After a couple of years the bolts may not be so easy to get loose.

Good luck with your tower.

73 EVRBDY DE AB5VH (Robinson)

505. help debugging fuse blowing amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Christopher Morin <chris@sirius.com>
Message-ID: <01bd198b$c05cd5e0$18ec86cd@sirius.com.sirius.com>
Source record: 157407

Hi Folks,

I'm not sure this is the right newsgroup. If anyone can point to a more appropriate newsgroup for this posting I'd be very happy to post there.

In the odd chance that a reader familiar with analog electronics happens to see this post, I'll include my query.

In the process of assembling a low-budget home stereo system, I purchased a late 70s Harman Kardon stereo receiver at a flea market. To my misfortune I found that it is continually blowing fuses on the left channel (just by turning the unit on and letting it sit for a minute or two).

There are two transformers, I assume one for each channel. One of the transformers gets really warm quickly, the other only nominally warm. Two fuses (3A-250V) in-line with the hot transformer blow consistantly.

There are four identical objects which resemble bottle caps with rounded-off-diamond shaped flanges. Given my aged memory of analog electronics and the size of the heatsink these objects sit upon, I suspect that they are related to the power circuit. Two of them get really hot and the other two remain only relatively warm.

I'm trying to decide whether the problem lies within the transformer, or these other components whose correct name escapes me (I want to say Op-Amps). The transformer outwardly looks to be in fine condition.

Is there a way to tell (by testing the primary and secondary outputs - its coming back to me) whether the transformer has failed? What about the other components?

At my disposal are my trusty (nice, although underused) fluke multitester, soldering supplies, and a rusty knowledge of electronic circuitry.

I apologize for mis-posting if this is inappropriate for this newsgroup, and thank anyone who can offer the location of a better home for my question or lend me an opinion about what may be the problem with this unit.

.Christopher.
chris at sirius dot com

506. YAESU DESK MIC FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: Garriett Edwards <GWEDWARDS@KIH.NET>
Message-ID: <01bd198b$31f61000$456b8ccf@kerco>
Source record: 157408

```
YAESU DESK MIC FOR SALE. MD-100-A8X . NEW IN BOX. $85.00 SHIPPED.
73'S GARRIETT EDWARDS AA4SB
```

507. Re: Help: FM Modulation Problem in MFJ-9020 QRP Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-05 00:00:00 UTC
From: k1bqt@aol.com
Message-ID: <19980105041601.XAA04699@ladder01.news.aol.com>
Source record: 157409

Hi Cliff--

>The power supply seems OK, but there is a noticeable "buzz" in the
>signal as monitored on my Drake R8. Any suggestions?

This first thing I'd suspect is a ground loop of some sort on your bench (I presume the R8 and 9020 each run off their own supplies). It might even be the stations you're working aren't hearing any hum--so you might want to check that out. I'd be surprised if the VFO or LO were actually FMing off AC ripple--there's a lot of voltage regulation in these rigs, and it's not a common problem. However, to be on the safe side:

1. Make sure the voltage regulator is in regulation (if the regulator is set to 10.25 V or below, you should be fine unless your supply drops below 12V).

2. Make sure your rig isn't sitting on top or next to a large power supply (an extremely strong AC field could potentially modulate the VFO through the powedered iron slug in VFO coil L3).

Other than that, I'd bet on a grounding problem in the shack. I sometimes observe the same thing when I monitor QRP rigs with the TS-440 on my bench--but there's nothing wrong with them. Hope that helps.

73

Rick K1BQT

508. F/S Astron SS-30 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Joshua Peterson <joshuap@home.com>
Message-ID: <34B31569.AB854CB3@home.com>
Source record: 157162
Cross-posted to:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.ham-radio.swap

```
Hello, I am sell an Astron SS-30 switching power supply. Unit is in
excellent condition (Like new). Works perfect. No marks or scratches.
Comes in original box. $130.00 includes shipping. If interested please
reply to joshuap@home.com
Thanks,
JOSHUA
```

509. Re: Buying Ham equipment in Hong Kong

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Ron Curry <recurry@insighttec.com>
Message-ID: <68v6f4$af4$1@usenet88.supernews.com>
Source record: 157163

Bill,
I've purchased a lot of ham and video gear in Japan and some in Hong Kong.
Here is what you should be aware of:

1. US divisions of manufacturers do not honor warrantees of most equipment
purchased overseas.

2. Prices are not that much different than in US in most cases.

3. US customs will charge you 10% duty on entry into US.

4. US band plans are different from those in many Asian countries. For
instance, 2m and 70cm in Japan are much smaller and radio's with these band
plans are not useful for most repeater work in the US (some can be modified
but many cannot). I don't remember what HK band plans look like.

Bottom line is you must know EXACTLY what you are buying. Don't assume it is
the same as the US model. You'll end up with a radio that won't do what you
want. If you are an educated buyer you can find some good deals and items
not available in the US. For example, the 1.2ghz band is very popular in
Japan for repeaters since no repeaters are allowed on 2m and 70cm is very
restricted. The band plan is essentially the same as the US 1.2ghz band plan
and there is a large selection of modern HT's (as opposed to the boat
anchors they ship over here) and mobiles at good prices and I've purchased
quite a number and brought them back. On the other hand 2m and 70cm Japan
rigs are almost useless in the US (including the 2m band on the ICOM706).

Good luck,
--
Ron Curry
recurry@curry.org
KE6WED
Bill Klatskin wrote in message <68sn8e$h4t$1@juliana.sprynet.com>...
>I am going to Hong Kong and I would like to
>buy Ham equipment while I'm there. This is
>my first trip to Hong Kong and I need information
>about buying and bringing back Ham radios to
>the states. I am interested in the Icon-706 mkII.
>Can you tell me where to find a candy store,
>what would be a good price, what pitfalls to
>watch for, etc...
>
>Thank you N6ES
>klatskin@sprynet.com
>
>

>

510. Gonset GSB-101 hf Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <34B29EE8.10B1@ix.netcom.com>
Source record: 157164

It really looks good. Clean front panel with no scratches. It uses four 811s. Must sell cheap, I need the space. First $250 gets it.
73 Chris VE3NGW/W4 Florida

511. FT920 - Opinions ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: kh2d@kuentos.guam.net
Message-ID: <68vb9e$2jm@lehi.kuentos.guam.net>
Source record: 157165

Looking for first impressions of the FT920, in particular, how
does it work on CW......

73, Jim KH2D

512. Re: SGC-2020

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Bob Needleman <k3ac@compuserve.com>
Message-ID: <34B31090.337B@compuserve.com>
Source record: 157166
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Gary Sanders wrote:
>
> Anyone get a sneek peek at the new SGC-2020 QRP rig yet? Is it up to the high
> standards that other SGC equipment is?
>
> --
> Gary Sanders(N8EMR)
> gws@n8emr.nitetech.com
Gary,

According to SGC Sales, the 2020 will begin shipping in about 2 weeks (1/26?). So far, I doubt anyone has gotten their hands on one, except maybe for a few of the folks at SGC. (They had planned to release it last month, but they ran into some glitches, rumor has it). 73 - Bob, K3AC

513. Re: Help with component.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: John Emerick <74160.525@compuserve.com>
Message-ID: <34B2FC92.619D@compuserve.com>
Source record: 157167
Cross-posted to: alt.ham-radio.marketplace,comp.sw.components,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.components,uk.radio.amateur

Andre Antunes wrote:
>
> Hello everybody,
> I need your help with a power hybrid.
> It's reference is: Motorola SHW5064
> I need to now the pins references.
> Also need the same info about the CA2870
> Thans to all. Any help will be much apreciated.
> (Please, reply by mail).
>
> --
> Andre Antunes
> andre.antunes@mail.eunet.pt

I see you're in portugal so you probably want web access. Try the
Motorola semiconductors site at:

http://motserv.indirect.com/

They have most of their data in PDF format so you need to download the
acrobat reader if you don't have it.

regards,

John Emerick

514. WTB: McKay Dymek DR-33 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: pnfflyer@aol.com
Message-ID: <19980106172200.MAA13952@ladder02.news.aol.com>
Source record: 157212

Please contact me if you have a DR-33 for sale or know someone who does.

Thanks, Gene 215 665 6182

515. Mods for Kenwood TS-60

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Herwig Cuypers <hcuypers@onsi.com>
Message-ID: <68tp4hsuj1@donau.aball.de>
Source record: 157213

It seems that there is a mod to extend the receiving range of the TS-60 (up to 80 Mhz). This would be very interesting to make cross-band connections with G and ZS stations on 70 Mhz and to watch the 70 Mhz beacons in those countries.

If you have that mod it would be very appreciated if you would e-mail it to me.

516. Re: Buying Ham equipment in Hong Kong

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34b26eca.185693196@news.atl.bellsouth.net>
Source record: 157214

On 6 Jan 98 09:01:41 -0500, vx701205@woods.uml.edu (SOME CALL ME THE BIG BOPPER)
wrote:
>In article <68sn8e$h4t$1@juliana.sprynet.com>, "Bill Klatskin" <klatskin@sprynet.com>
writes:
>> I am going to Hong Kong and I would like to
>> buy Ham equipment while I'm there. This is
>> my first trip to Hong Kong and I need information
>> about buying and bringing back Ham radios to
>> the states. I am interested in the Icon-706 mkII.
>> Can you tell me where to find a candy store,
>> what would be a good price, what pitfalls to
>> watch for, etc...
>>
>> Thank you N6ES
>> klatskin@sprynet.com
>>
>Pardon me for getting somewhat off the ham radio topic, but a pitfall to
>watch for is that anything you buy which is made in China is probably made
>by slave labor!
>
>w1lpg

Almost certainly not. Slavery was outlawed in China many years ago.
Some of the products made in China may be built by prison labor, but
that's no different than many products made in the USA. Prison industries
are a big business here too, and the US has the largest per capita prison
population in the world.

But back to the original question. Buying in Hong Kong generally isn't
a good deal. There are few ham radio dealers, and their prices are high.
Also, most of the radios offered for sale will be Asian market versions
which won't have the frequency coverage or offsets used in the US,
or will be reduced power models. And of course, there will be no US
warrantee. US Customs will want your money too when you try to bring
one in (they may not even let you bring it in without the magic FCC
decal). Bad deal. Support your local ham dealer instead.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

517. Re: Buying Ham equipment in Hong Kong

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: urolab@ix.netcom.com
Message-ID: <68trcr$f7p@sjx-ixn1.ix.netcom.com>
Source record: 157215

> For starters, non-FCC approved radios that will be confiscated at > Customs.

In <68sn8e$h4t$1@juliana.sprynet.com> "Bill Klatskin" <klatskin@sprynet.com> writes:
>
>I am going to Hong Kong and I would like to
>buy Ham equipment while I'm there. This is
>my first trip to Hong Kong and I need information
>about buying and bringing back Ham radios to
>the states. I am interested in the Icon-706 mkII.
>Can you tell me where to find a candy store,
>what would be a good price, what pitfalls to
>watch for, etc...
>
>Thank you N6ES
>klatskin@sprynet.com
>
>
>

518. ICOM IC-706 with extras

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: tmneal@zippo.com
Message-ID: <34b35ea7.1633649@snews.zippo.com>
Source record: 157216

I have an ICOM IC-706 mark1, with, cable for remote head, 500 hz CW filter, and High Stability OSC option. It is mint and cost me approx $1500 and year and a half ago. I will ship via UPS to lower 48. $950 for all.

Terry Neal AA6TN
714-546-9602
tmneal@netcom.com

519. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: "Doug younker, N0LKK" <dougy@ruraltel.net>
Message-ID: <34B1F14E.ED@ruraltel.net>
Source record: 157217
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Michelle,
I'm only an electronics hobbyist, so I may ask stupid Questions. I'm at
a loss why the RF generated by a microwave oven would even be
"modulated". Could you explain further?, What information is being
carried by a modulated microwave oven?. I always understood RF signals
are modulated because of the fact that a pure continuous AC signal
cannot convey information. Thanks

--
73, Doug Younker, N0LKK
near Plainville, KS
dougy@ruraltel.net
==========
Christina Michelle Hunt wrote;

>
> In <34B0A5D3.4E02@flash.net> David- <david084@flash.net> writes:
> >
> >>
> >> On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
> >> wrote:
> >>
> >> >One more comment that is often overlooked - your typical microwave
> oven already
> >> >leaks about 1/2 to 1 watt of RF around all six sides. The general
> public seems
> >> >comfortable with the use of microwave ovens for the last two
> decades, in spite
> >> >of their leakage (which used to be worse).
> >
> > Do you hold your microwave right up against the side of your head
> >while its operating?
>
> I would like to know how you are computing that figure, since microwave
> ovens use pulse modulation. At what point are you measuring that
> "radiation", i.e., how close or how far from the oven. Is this figure
> for a new oven or one that has seen hard, commercial service. Are you
> using a DC average or a formula based on duty-cycle? For that matter,
> are you giving factual information or are you merely repeating
> something you read somewhere?
>
> I just love people who give these sweeping "facts" without any
> technical basis.
>

> Michelle Hunt
> Michell5@ix.netcom.com

520. RTX - CB LAFAYETTE TEXAS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Luisa Rebecca <lrebecc@tin.it>
Message-ID: <01bd1ad0$2f4df5c0$23a01fc3@luisareb.tin.it>
Source record: 157218

I' m finding the electric diagram of citizen-band RTX LAFAYETTE, mod.
TEXAS.
Many thanks.
Stelvio Zoffoli e-mail lrebecc@tin.it

521. looking for radio shack pro 2045 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: mmowery@toolcity.net
Message-ID: <884111573.1023868937@dejanews.com>
Source record: 157219

wanted mod for pro 2045

---------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

522. Re: Yaesu CPU2500r information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Dave Booth <booth@pactitle.com>
Message-ID: <34B286BC.9CBE0105@pactitle.com>
Source record: 157220
Cross-posted to: alt.radio.amateur.club.clarc,es.rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Luis Vasquez wrote:

> Santiago 2.1.1998
>
> I'm searching for somebody who owns a VHF geartyp CPU 2500R
> from YAESU I own one and it is a Europe version. I interested to know if
> the PLL control Unit of the american versiï¿½n has a diode on the the back of
> this circuit. I'll be very to recieve a answer. I want to extend the range
> of my equipment. My versiion goes only from 144-146 Mhz while american one
> goes from 144-148 Mhz
>
> Please answer to : luisv@itn.cl

Hello Luis,

I also own one. The amreican version.
I could xerox the scematics for you if you want.

Dave Booth KC6WFS DM04
-

```
,----------------------.
/ If you understand it, \
/ then it's obsolete! /
\ _______,--------------'
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```

Dave Booth KC6WFS DM04rk
SMIRK # 6194
http://www.geocities.com/Hollywood/5860
"It's fun to watch 'em glow!"

523. Re: Help with my crystal 2M rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: res@cmprime.cis.att.com
Message-ID: <68u0d5$7ru@anchor.cis.att.com>
Source record: 157221

: >to the crystal. But the receive is off. It receives at about 146.48MHz
: >There is no adjustment for the receive crystals. Should there be?

The transmit is a fundamental (typically in the 8 MHz range) and can be
adjusted on frequency. The receive xtal is usually a 3rd overtone, meaning
it is designed to oscillate on 3X its fundamental frequency (approximately).
Because of the way it is cut, it does not tolerate "trimming" too
well, and most manufacturers didn't include such a capacitor. My guess is
you would not be able to move it that much.
It changed frequency because it aged. If it had been aged before it was
shipped from the factory the changes you see now 20 years later would
be minimized. But the customer back then wanted his xtal, and the
manufacturer wanted his money, so ..... you get to replace it here in 1998!

Rick K2XT

524. Re: Logging Programs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Darrell Earnshaw <darrell.earnshaw@sap-ag.de>
Message-ID: <EMDnLx.BB8@sap-ag.de>
Source record: 157222
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I concur. DX4WIN is one of the most advanced logging programs on the market today, and at the current price you can't complain.

-- Darrell NR3Y/W6

George Sereikas wrote in message <68j4mc$gp5@bgtnsc02.worldnet.att.net>...
>For what it is worth I HIGHLY recommend DX4Win. I have used DXBase
>(not the new Win95 version), LogWindows 3.0 and EQF. All of the other
>programs are good, but in my opinion, the best overall is DX4Win. It
>is only $69.95 and the best part is that updates are FREE and
>downladable from the DX4Win Home Page. The support is GREAT....they
>realy work to help you and they are fast and easy to communicate with.

[snip...]

525. Help with component.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Andre Antunes <andre.antunes@mail.eunet.pt>
Message-ID: <68u345$obs@news.EUnet.pt>
Source record: 157223
Cross-posted to: alt.ham-radio.marketplace,comp.sw.components,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.components,uk.radio.amateur

```
Hello everybody,
I need your help with a power hybrid.
It's reference is: Motorola SHW5064
I need to now the pins references.
Also need the same info about the CA2870
Thans to all. Any help will be much apreciated.
(Please, reply by mail).

--
Andre Antunes
andre.antunes@mail.eunet.pt
```

526. FREE RTTY Teletypes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: "Robert N. Lambeck" <robert@lambeck.com>
Message-ID: <34B291BC.F8@lambeck.com>
Source record: 157224
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Free to the first licensed ham who can haul the things out of my
basement: Two RTTY consoles, one Teletype, one Kleinschmidt. Both
have tape readers and punches.

Located in Southgate, Michigan (Detroit area). Please reply by
e-mail to

robert@lambeck.com

Bob Lambeck KD8BT robert@lambeck.com

527. National Contest Journals Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: mai@iquest.net
Message-ID: <68u3s2$144_005@news.iquest.net>
Source record: 157225

Looking for back issues of NCJ -
Of special interest are pre 1988's
Would like to fill some gaps (holes!).

Thanks!

Patrick
W9GTA
Greater Things Ahead!

528. Cybernet 6m mod wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Brian <Brian.woodbury@sabicusa.com>
Message-ID: <01bd1ae4$fae66230$740171d1@stcw0099>
Source record: 157226

Several years ago (about 4) I saw a modification for the Cybernet CB chassis (found in models like the Pearce-Simpson Panther) for conversion to 6meters. Does anyone happen to have this mod they can send me?

Tnx
Brian

529. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Dwight Stewart <stewart@sccoast.net>
Message-ID: <34B2A1F8.1581@sccoast.net>
Source record: 157227
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

> jrerlewe@mtu.edu (Joseph) wrote...
>
> Many radios can do this. Easily. I cut a green wire on my Yaesu
> FT-530, and it receives cellphones.

REPLY...

Not with GSM (the system used in Portugal). I suppose it is possible to pick up the GSM network, but not that easily. However, he might be able to use a modified radio to pick up the actual cellular phone (and local repeaters that are not on the GSM system), but that would be very limited.

He best bet would be to look around the internet for radio modifications, modify his radio, and hope he gets lucky. Or he could try to find the guy on the television program and ask him how he did it (ask the tv station for the guy's name and address).

Dwight Stewart (KF4URZ)

530. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: kingsnake <kingsnake@dm.net>
Message-ID: <34B2A1E3.1559F551@dm.net>
Source record: 157228
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

How does a year in the slammer sound???

ricardo wrote:
>
> I see on Portuguese TV ,a program about cellular phones a year ago,
> and whe can see a man whith a radio (whith some modifications,) listen a
> conversation from a cellular phone,i don´t remenber very well, but i think
> he also use a satellite receiver whith the radio.
> (in Portugal they use GSM,on 900Mhz and 1800Mhz)
> He only tell, that a person whith some electronic knowledge can do that,
>
> It´s possible ? how ?
> --
> Ricardo Marques
> ricardo.marques@mail.sonet.pt

--

-John S. Bond <kingsnake> WA6FRN/6
kingsnake photography; a division of Gyro Gearloose Productions
http://www.humboldt1.com/~gyrgrls/
ICQ uin:4604100

531. Re: Buying Ham equipment in Hong Kong

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Brian <Brian.woodbury@sabicusa.com>
Message-ID: <01bd1aec$9076c9f0$740171d1@stcw0099>
Source record: 157229

A friend of mine had a buddy who went overseas and bought a 706 (when they first came out) in Hong Kong, and he paid about $900 total (including any fee's into the US) which wasn't too bad at the time. It was the same unit they sell here, intructions in english, but I don't think the warranty was for Icom, USA.

Bill Klatskin <klatskin@sprynet.com> wrote in article
<68sn8e$h4t$1@juliana.sprynet.com>...
> I am going to Hong Kong and I would like to
> buy Ham equipment while I'm there. This is
> my first trip to Hong Kong and I need information
> about buying and bringing back Ham radios to
> the states. I am interested in the Icon-706 mkII.
> Can you tell me where to find a candy store,
> what would be a good price, what pitfalls to
> watch for, etc...
>
> Thank you N6ES
> klatskin@sprynet.com
>
>
>
>

532. FS: ICOM R-71A Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Vince Kumagai <vincent_kumagai@msmgate.mrg.uswest.com>
Message-ID: <34B2746F.2DB1@msmgate.mrg.uswest.com>
Source record: 157230
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Need room in the Shack ... Wife says either I go or one of the kids...
I'll miss him but...write when you find work........

For sale ICOM R-71A Receiver with 500Hz CW filter.
$600 Shipped CONUS
--
Vince Kumagai - Denver, CO
KB0YTK CQC #432 QRPL #1283

533. NEW SCAMMER DATABASE!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: David Gillam <d_gillam@mailexcite.com>
Message-ID: <68u9oupkt1@tor-nn1.netcom.ca>
Source record: 157231
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Found a site with a Scam artist database. Looks fairly new.

http://home.ican.net/~17453/wwwboard/

Enjoy!

534. Re: Mods for Yaesu FT-2500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: phil <ke4sbl@concentric.net>
Message-ID: <68u968$9sa@examiner.concentric.net>
Source record: 157232

take off the top cover and clip the green wire, this will enable the radio
to transmit across its full receive range. Insulate the wire before closing
things up. I did this mod to mine for MARS and it works great.
Jim B. wrote in message <01bd15b9$6baa5520$506a28ce@kc9id.netnet.net>...
>Anyone got the mods for the FT-2500? Thanks for reading this.
>
>
>Jim B.
>kc9id@netnet.net

535. Re: Buying Ham equipment in Hong Kong

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <68u91m$h4$4@alice.walrus.com>
Source record: 157233

David Weinstein (urolab@ix.netcom.com) wrote:
: > For starters, non-FCC approved radios that will be confiscated at >
: Customs.

: In <68sn8e$h4t$1@juliana.sprynet.com> "Bill Klatskin"
: <klatskin@sprynet.com> writes:
: >
: >I am going to Hong Kong and I would like to
: >buy Ham equipment while I'm there. This is
: >my first trip to Hong Kong and I need information
: >about buying and bringing back Ham radios to
: >the states. I am interested in the Icon-706 mkII.
: >Can you tell me where to find a candy store,
: >what would be a good price, what pitfalls to
: >watch for, etc...
: >
: >Thank you N6ES
: >klatskin@sprynet.com
: >
: >
: >

I think that ham gear is mostly exempt from the above, as the
type-acceptance is minimal for them.

536. DATABASE OF DEADBEATS!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: David Gillam <d_gillam@mailexcite.com>
Message-ID: <68u9u8prj1@tor-nn1.netcom.ca>
Source record: 157234
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://home.ican.net/~17453/wwwboard/

537. Re: Buying Ham equipment in Hong Kong

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Sam & Jeannette <klassi@onr.com>
Message-ID: <68u9eu$3iq$1@mari.onr.com>
Source record: 157235

I have travelled all over the far east and visited many candy stores. By far the bets place is Tokyo. However, you will not find a better deal that Ham Radio Outlet, AES, or the like. Everyone else was pretty much on the mark about the prices over there. A good idea is to look around and see what is new and then buy it here in the states. The devalued yen and wan will make things cheaper here soon.

Sam
N5WU

Bill Klatskin wrote in message <68sn8e$h4t$1@juliana.sprynet.com>...
>I am going to Hong Kong and I would like to
>buy Ham equipment while I'm there. This is
>my first trip to Hong Kong and I need information
>about buying and bringing back Ham radios to
>the states. I am interested in the Icon-706 mkII.
>Can you tell me where to find a candy store,
>what would be a good price, what pitfalls to
>watch for, etc...
>
>Thank you N6ES
>klatskin@sprynet.com
>
>
>

538. Re: PCR-1000 vs WinRaDIO, AOR 8000, others??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <68ubef$j7m$1@news6.ispnews.com>
Source record: 157236
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment

Martin:

I bought a A-B-C-D switch to overcome my serial port limitations, as there are several devices demanding serial ports these days, not just the PCR1000.

Bill Crocker

Martin Hayes wrote in message <34b223e7.1493457@news-

[clipped]
>I have both Icom PCR-1000 and Winradio WR-1000i and both are good.
>The Icom is good for portable applications. But it is a hassle to use
>with a desktop PC - most likely you will need an extra serial card
>anyway if you use one port for the mouse and the other for the modem.
[clipped]

539. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: jrerlewe@mtu.edu
Message-ID: <68ub7uhcs1@techsrv1.tech>
Source record: 157237
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

kingsnake (kingsnake@dm.net) wrote:
: How does a year in the slammer sound???

Like a major breach of my guaranteed first amendment rights.

Think about it, the government is trying to regulate what you should and shouldn't listen to. Granted, its not a new thing, but laws about it seem almost as rediculous as prohibition...

The same freedom the US fought for for other countries is now in jeopardy IN THE US ITSELF!

and why? cuz some senator got snitched on when someone heard him talking about his scandalous affairs on a cellphone....

When (maybe if?) people realize almost anything that is wireless (note that i am not DISCOUNTING things WITH wires here... :) can be received by other than the party intended as the recipient.

If you think about it, weigh all the angles, and dont just spout off for some reason (like if you have a cell phone or something), you can see that making such a law as the one that exists is a waste of paper.

Now, i don't listen to cellphones, frankly, i'm not interested.
Nor do i plan to be. In fact, I also find it sad that it is almost impossible to find a way to communicate using wireless methods without the risk of a third party interception. Hey, i'm just like everyone else and sometimes want my privacy. But there comes a point when you have to be aware of what is out there and how to protect yourself. Ever see pulp fiction? When he is bringing the Overdosing girl to the seller's house, he realizes that the guy is on a cellphone, and immediately hangs up after claiming audibly "prank caller prank caller, who is this? i dont know you!" Now, beit a somewhat semi-believable and far-fetched example, i think we should all think about what means we communicate through, because you never know who is listening...

I can't wait until the day they make it illegal to hear someone who is talking above average volume to another person at another table in a restaurant.

:
:
:
: ricardo wrote:
: > =

:
: > I see on Portuguese TV ,a program about cellular phones a year ago,
: > and whe can see a man whith a radio (whith some modifications,) listen =
: a
: > conversation from a cellular phone,i don=B4t remenber very well, but i =
: think
: > he also use a satellite receiver whith the radio.
: > (in Portugal they use GSM,on 900Mhz and 1800Mhz)
: > He only tell, that a person whith some electronic knowledge can do that=
: ,
: > =
:
: > It=B4s possible ? how ?
: > --
: > Ricardo Marques
: > ricardo.marques@mail.sonet.pt
:
: -- =
:
:
: -John S. Bond <kingsnake> WA6FRN/6
: kingsnake photography; a division of Gyro Gearloose Productions
: http://www.humboldt1.com/~gyrgrls/
: ICQ uin:4604100
--
Joseph R. Erlewein, N8OUZ.
Systems Operator, Husky Amateur Radio Club - W8YY
email: n8ouz@usa.net
WWW: http://radiolink.net/n8ouz

540. Re: Logging Programs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Jim Pribble <dtburr@mcs.com>
Message-ID: <01bd1af1$72dd7b00$693f5fcc@dtburr.mcs.com>
Source record: 157238
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I would also check out SmartLog, which has some very interesting features, including the ability to import almost any of your previous log files or contest program files. It's also less expensive than most, even though it does things the others won't do.

Their web site is http://www.lumisoft.com

It's a Windows program instead of a DOS program running under Windows as many of them are. The best thing to do is check them all out and compare 'em in terms of what you get for the money, IMO

Jim P.

Darrell Earnshaw <darrell.earnshaw@sap-ag.de> wrote in article <EMDnLx.BB8@sap-ag.de>...
> I concur. DX4WIN is one of the most advanced logging programs on the market
> today, and at the current price you can't complain.
>
> -- Darrell NR3Y/W6
>
> George Sereikas wrote in message <68j4mc$gp5@bgtnsc02.worldnet.att.net>...
> >For what it is worth I HIGHLY recommend DX4Win. I have used DXBase
> >(not the new Win95 version), LogWindows 3.0 and EQF. All of the other
> >programs are good, but in my opinion, the best overall is DX4Win. It
> >is only $69.95 and the best part is that updates are FREE and
> >downladable from the DX4Win Home Page. The support is GREAT....they
> >realy work to help you and they are fast and easy to communicate with.
>
> [snip...]
>
>
>
>

541. Jennings Vacuum variables for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <34b29bd4.21138326@news.nts-online.net>
Source record: 157239
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap

I have three Jennings ATC-35 vacuum variables for sale. These
are rated at 20,000 volts and are the smaller size vacuum variables
and they are complete with drives. Price is $75 each plus UPS

Bryan Edwards W5KFT
Lubbock, Texas

542. FS: Packet terminal

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Dave@omen.softnet.co.uk
Message-ID: <N.010698.225911.02@swhjz003>
Source record: 157240
Cross-posted to: alt.radio.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thorcom packet terminal for sale with leads books e.t.c.
looks like the tiny 2 tnc, with built in mailbox..

located in the southwales area of the uk

80.00 o.n.o

Ps. Please reply direct to email address

543. FS - Kenwood 440 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Bob Schaps <rschaps@westnet.com>
Message-ID: <68ucul$4ks$1@mycroft.westnet.com>
Source record: 157241

For Sale - Kenwood TM-421A 440 MHz Transceiver, complete with original box, mounting bracket, and manual. E-mail your best offer.

Bob WB2NVR

544. Re: For Sale: GE Mast II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: kd4xv@aol.com
Message-ID: <19980106231401.SAA22146@ladder02.news.aol.com>
Source record: 157242

In article <34b262e4.3076223@news.bright.net>, Big_Red_One@Juno.com writes:

>DO NOT buy JAN or BOMAR crystals as they are shipped off frequency

and
>usualy fail within 6 months.

Hey there Wayne,

I have Jan crystals in 2 master II's and they've been there for 9 years and 7 years.
They were both Bench checked last fall and are still right on, as they were when installed.
Is there some newer problem with Jan? I havn't purchased fromthem in a long time.

As a note, These make GREAT repeaters, and the price is RIGHT!

Wally B.

545. Kenwood 7950 and AEA 232 MBX TNC for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: rich1ham@aol.com
Message-ID: <19980106233101.SAA24546@ladder02.news.aol.com>
Source record: 157243

For Sale:

Kenwood 7950, 45 watt, 2 meter radio and AEA PK232 MBX TNC. Manuals included and software for the TNC.

These items were purchased new several years ago and are in good working condition. The dial light is burned out on the 7950, however the radio has been connected to the AEA TNC for several years and has served well as a packet mailbox and I just haven't bothered to replace it.

This is a nice starter package for someone who wants to get into packet or for someone who needs an additional packet unit.

Both items can be yours for $100.00 each. Shipping will be handled by me anywhere in the continental US only.

All manuals and software included.

Contact:

Rich at rroberts@mcs.com or rich1ham@aol.com

73

Rich
(KA9MAB)

546. FS:Kenwood TS-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Mick <micky93@hotmail.com>
Message-ID: <34B2D2F4.4F5D@hotmail.com>
Source record: 157244
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS: KENWOOD TS-50
HF Transceiver 100 Watt, 100 Memory channels, General coverage reciever.
Mint condition, Original boxes and Manuals. $600. No Email Please, I
posted this on a friends computer. Call [518] 233-0193 Scott

547. FS Hallicrafters SX122

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <34B2DB27.501C@sympatico.ca>
Source record: 157245

Halicrafters SX122 general coverage short wave / amateur receiver. Very nice condition. $190.00 plus shipping.

548. FS FV101Z VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <34B2DC87.612D@sympatico.ca>
Source record: 157246

FV101Z VFO $125.00 plus shipping - or trade for boat anchor receiver.

549. FS FV101Z VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <34B2DD46.236E@sympatico.ca>
Source record: 157247

FV101Z remote VFO. $125.00 plus shipping or trade for shortwave receiver.

550. NEED MANUAL COPIES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: WB8SPV <nobody@no.net>
Message-ID: <34B318E1.499E@no.net>
Source record: 157248

Thanks for reading this!

I'm trying to get two old radios back on the air but have no paperwork for either rig. If anyone can supply copies of the manuals for these I will gladly reimburse their costs. Please send replies to gtrustle@bright.net.

The rigs are: Wilson WE-800 SBE-34

Thanks for any assistance on this endeavor.

73,

WB8SPV

551. Re: FS Key

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <34B2DDBA.34C0@sympatico.ca>
Source record: 157249

Larry Asp wrote:
>
> Made in Japan polished brass key. $15.00 plus postage

key is sold.

552. Re: selsyn (or synchro)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@email.msn.com>
Message-ID: <#5GrDUxG9GA.316@upnetnews02.moswest.msn.net>
Source record: 157250

MailfrmPA wrote in message
<19980106041501.XAA21146@ladder01.news.aol.com>...
>Dr om,
>I have (2). First is General Electric model 2j1h1, 57.5v, 400cy.
>Second is General Electric model 2j1h1, 57.5v, 400cy.
>
>The second looks much newer, and shows no sign of having been opened. The
first
>appears to have been open.
>
>Let me know if these can be of service.
>

It's been a long time, but if I remember correctly, try the following:

Each one should have 2+3 connections/wires. The set of 2 are the power
input,
57.5V, 400 Hz, the set of three are used to connect to each other (in the
simplest
configuration). On your bench, parallel all 5 leads on both units. Apply
about
12 VAC 60Hz to the set of 2 leads, such that each motor gets the 12 VAC.
Unless
you have 400 Hz handy you will have to use 60 Hz at a much lower voltage,
due to
the reduced impedance at 60 Hz, saturation, etc.

Now, when you turn one shaft, the shaft on the other motor should turn the
same
amount, in the same direction. Swap any two of the 3 leads and the second
motor should turn the same amount, but in the opposite direction. At 60 Hz
they won't perform wonderfully, but they will certainly work.

...Peter

553. F/S H'Kit SB-1000 Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: John Watson <jwatson@mail.cde.com>
Message-ID: <34B2A50F.2ECDFCE7@mail.cde.com>
Source record: 157251

I have a like mint SB-1000 linear, that has a new Eimac 3-500Z
installed. I also have the manuals. I'm asking $575.00 + shipping, OBO.
If interested, please reply by e-mail.

John Watson KC4TBH

554. Help: Modif FT736r for packet 9600 Bauds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Jean-Philippe <jpp@aix.pacwan.net>
Message-ID: <34B25386.58CA@aix.pacwan.net>
Source record: 157252

Hello

I loocking the modif for a FT736r Yeasu and a packet radio 9600 Bauds.
Thank you very much for the help.
My Best 73's

Jean-Philippe
--

-- ------ ------
-- / // / / // / / /
PUGLIESE Jean-Philippe / // /_/_// /_/_/
Emails : jpp@aix.pacwan.net __ / // / / /
jpax@hotmail.com /_/_/_//_/ /_/ PELICAN SOTWARES
Packet : F1USC@F6KED.FPCA.FRA.EU
ICQ : 3822032 IRC : JPHILIPPE (#France)
Tamtam : 06.01.24.08.38 (URL : http://www.tamtam.tm.fr)
----

555. FS Mot P100's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: George Davis <gdavis@Snet.net>
Message-ID: <34B24420.BF9B3BEB@Snet.net>
Source record: 157253

Fore Sale - 5 Motorola P100 Portable radios, UHF with 6 unit A.C.
Charger.
Excellant condition. Radios model H44GHU7120BN.
$500. 00 for all. Respond by email to gdavis@snet.net.
George Davis K1PPF

556. FS: Collins 51S1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Stephen Cornell <scornell@isoc.net>
Message-ID: <34b2f8f7.0@207.123.68.3>
Source record: 157254

```
For sale winged 51S1 in truly excellant shape
no manuals
with Collins 312-B3 speaker
$1250.00 firm
Steve Cornell W8KZY
```

557. FS: MFJ-9020 QRP Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Rod Logsdon <bike4life@bikerider.com>
Message-ID: <68ut75$l3l@dfw-ixnews8.ix.netcom.com>
Source record: 157255

MFJ-9020 ... 20 mtr. CW QRP rig
MFJ-4112 ... Portable power pack for MFJ-9020

Asking $125.00 + shipping for both.

Rod Logsdon
WK9T

E-mail: bike4life@bikerider.com

558. Re: Buying Ham equipment in Hong Kong

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Al <daclark@lni.net>
Message-ID: <34B3253C.50FA@lni.net>
Source record: 157256

Gary Coffman wrote:
>
> On 6 Jan 98 09:01:41 -0500, vx701205@woods.uml.edu (SOME CALL ME THE BIG BOPPER)
> wrote:
> >In article <68sn8e$h4t$1@juliana.sprynet.com>, "Bill Klatskin" <klatskin@sprynet.com>
writes:
> >> I am going to Hong Kong and I would like to
> >> buy Ham equipment while I'm there. This is
> >> my first trip to Hong Kong and I need information
> >> about buying and bringing back Ham radios to
> >> the states. I am interested in the Icon-706 mkII.
> >> Can you tell me where to find a candy store,
> >> what would be a good price, what pitfalls to
> >> watch for, etc...
> >>
> >> Thank you N6ES
> >> klatskin@sprynet.com
> >>
> >Pardon me for getting somewhat off the ham radio topic, but a pitfall to
> >watch for is that anything you buy which is made in China is probably made
> >by slave labor!
> >
> >w1lpg
>
> Almost certainly not. Slavery was outlawed in China many years ago.
> Some of the products made in China may be built by prison labor, but
> that's no different than many products made in the USA. Prison industries
> are a big business here too, and the US has the largest per capita prison
> population in the world.

Sorry, but you are incorrect! China's manufacturing is for the most
part owned and operated by the Peoples Liberation Army and as such
prisoners (slaves) are used extensively. A slave by any other name is
still a slave. China, where defendents who are charged with capital
crimes are tissue matched before they are condemmed to death, certainly
a convenient way the "harvest" organs for transplant into the political
elite and those that can pay the toll.
Sounds like a nice place to live huh?
reguards
Al

559. Re: FS: Digital Frequency Readout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: ssouva@killspam.dreamscape.com
Message-ID: <34b23ecd.7918421@news.dreamscape.com>
Source record: 157257
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

On Tue, 06 Jan 1998 00:17:00 GMT, halifax_@rocketmail.com (treesrcool)
wrote:

<big snip>
>Sounds interesting,where would I find more info on this unit?
>Any web-pages out there?
>I have a Kenwood R-300 that might like this addition.
>How well does it work,accurate??
>The R-300 requires a lot of jigging around to tune it
>(on SW anyway).
>Would this unit display the correct frequency no matter
>what I did with the two tuning dials on the R-300?

You may also want to check out the DFD (Digital Frequency Display)
product line at the Almost All Digital Electronics (AADE) home page.
The products can be seen at: http://www.aade.com

I recently purchased the DFD2 for my Kenwood 520S and it works great!
I now have a frequency readout that is accurate down to 10Hz. The
display also show what mode you are currently using. The kit is
simple to put together and is simply a plug-n-play hook-up for my rig.

Here is a snip from the AADE page:

"A miniature digital frequency counter designed to display the
frequency of operation of HF, VHF, UHF and SHF superhetrodyne (with an
adjustable IF offset) and direct conversion (without offset) receivers
and transmitters. Also can be used as a bench top frequency counter or
built into other test equipment. Usable to 32 MHz. (8GHz with an
external prescaler)

The unit uses a PIC16C71 microcontroller which has a built in A/D
converter. Two channels of A/D conversion are connected to 15 turn
trimpots. These trimpots are used to input a frequency offset, usually
equal to the IF frequency of the receiver or transmitter. The range of
offset (IF frequency) is 0 to 16MHz in 1000 Hz increments. The unit
then measures the Local Oscillator frequency and adds or subtracts the
IF frequency offset. The result is a display of the actual receive or
transmit frequency. The resolution of the frequency display is 100 Hz.
Input sensitivity is 50 mv p-p to maximum of 5V p-p."

I had really good results when talking to the owner, Neil. He helped
me debug a simple error that I made during hookup and gave me some
great suggestions about the use of the DFD2. One last thing; the DFD
product line was written up in the May 1997 QST.

73s de KG2GT,

Scott Souva

560. need KLM Schematics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: "Bradford L. Denison" <bradld@wpi.edu>
Message-ID: <Pine.OSF.3.96.980106174323.18677B-100000@wpi.WPI.EDU>
Source record: 157258

I am looking for KLM 160 watt 2m amplifier schematics. Mail me at bradld@wpi.edu if you can help me.

Thanks,

Brad

561. WTD: MAnuals for MFJ-962 Versa Tuner III

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: ccom@murlin.com
Message-ID: <884150653.865271809@dejanews.com>
Source record: 157259

Wanted copy of the Manuals for the MFJ-962 Versa Tuner III.Purchased a used one need manuals for operation and repair. Thanks Mike de KC0CHK

email me at:
ccom@murlin.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

562. yaseu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: michael.downing@lvvwd.com
Message-ID: <884149523.801177606@dejanews.com>
Source record: 157260
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

Does anybody know how to mod a yaseu 757 gx II to expand the transmit frequency coverage? I've got a problem tuning an antenna and need to find the resonance points.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

563. What is the best 11 meter accessable radio I can get for under $400?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: nye.gamelink@juno.com
Message-ID: <MPG.f1cb5aeef11bf6d989684@news.csun.edu>
Source record: 157261

What is the best 11 meter Base radio I could get for under $400 and
where?

Options at least:
Am/SSB
Digital Freq. display
built-in SWR meter
etc.

Please Help, I'm urgently wanting to get a new radio, I need it!
(Currently I am running a Courrier Spartan PLL, an OLD mobile cb)

-Nye
please reply to:
nye.gamelink@^NOSPAM^juno.com

REMOVE ^NOSPAM^ from address.

564. Re: FS: Digital Frequency Readout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: halifax_@rocketmail.com
Message-ID: <34b17706.7688938@news.auracom.com>
Source record: 157275
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

On Mon, 05 Jan 1998 13:26:24 GMT, ceboyce@bellsouth.net (Chris Boyce)
wrote:

>I want this unit please e-mail me at order@imageit.com. Please send a
>phone number and best time to call.
>
>
>
>In article <68os23$nhl@mtinsc03.worldnet.att.net>,
><mstangelo@worldnet.att.net> wrote:
>
>> For sale - a Torrestronics TK-1 Universal Digital Frequency Readout.
>>
>> The unit is a four digit frequency counter with programmable IF offsets.
>> Th offset is set via dip switches. With manual and instructions for
>> installation with the following radios:
>>
>> Swan 500
>> Drake TR-3, TR-4, SPR-4, R-4,A,B,C T-4,A,B,C
>> Heath HW-100, HW-101, SB-102
>> Realistic DX-160
>> Collins KWM-2, 75S-series
>> Hammarlund HQ-180 SP-600JX
>> Ten-Tec Triton
>> Kenwood TS-520, TS-820, R-300
>> Atlas 180, 210, 215, 210X, 215X
>> Yaesu FRG-7, FT-101A-F
>> National HRO-60
>> Tempo One
>>
>> Price - $50.00 plus shipping.
>>
>> Michael St. Angelo
>> email: mstangelo@worldnet.att.net

Sounds interesting,where would I find more info on this unit?
Any web-pages out there?
I have a Kenwood R-300 that might like this addition.
How well does it work,accurate??
The R-300 requires a lot of jigging around to tune it
(on SW anyway).
Would this unit display the correct frequency no matter
what I did with the two tuning dials on the R-300?

Thanks

565. TM-V7A 800 MHZ RX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: TimD <n9kob@eagle.ais.net>
Message-ID: <8Mes.4$cQ6.538377@news.ais.net>
Source record: 157276

Anyone know if the TM-V7A Kenwood dual bander can RX 800 MHZ?

AND ANyone have any mods for the Kenwood TH-G71 HT?

566. Kenwood R2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: guyq@worldnet.att.net
Message-ID: <68rv20$k63@mtinsc03.worldnet.att.net>
Source record: 157277

I have for sale a kenwood R2000 very excellent condx 360.00 shipped
tnx Guy wa1tqq

567. Kenwood SP-940 SPKR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: wb0nzv@aol.com
Message-ID: <19980106010900.UAA21058@ladder02.news.aol.com>
Source record: 157278

AS NEW condition. Original box. $95 shipped/insured.

Tnx, Van
W0NZV

568. WTB: Lettine 240 and Meissner EX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: edhowell@aol.com
Message-ID: <19980106012100.UAA25446@ladder01.news.aol.com>
Source record: 157279

Would like to buy a clean Lettine 240 and a Meissner EX (preferably factory assembled).

569. Re: JPS ANC-4 Noise Canceller - Insertion Loss Concern?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: spammers@must.die.com
Message-ID: <wsandersEMCA3p.8C6@netcom.com>
Source record: 157280
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I have an ANC-4 and it's been of limited usefulness against my noise problem when the noise level is not loud. If the noise level is only 1 S-unit, and the signal is only 1 S-unit, the net effect is to make the signal less readable against the background noise. When the noise level rises to appreciable proportions, and the signal is nice and strong, it works OK. The unit is most effective when the noise source is strong and originates from a single source. My problem is a little different - I have RF coming in through the house wiring from all the neighbors (we have underground service and there are about 20 houses on each transformer secondary), from all kinds of different sources, and my house wiring reradiates the noise everywhere. My noise antenna is a short length of exposed coax center conductor attached to the outside of an AC power cord.

Since I operate only CW, I may have gotten more bang for my buck with an add-on DSP, but I'm not getting rid of the ANC-4 just yet.

-Wiley KF6IIU

570. Atlas for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Mark <crslex@iglou.com>
Message-ID: <34B1BD55.25ED@iglou.com>
Source record: 157281

For Sale: Atlas 210X HF transceiver with matching AC console. 10-80 meters SSB/CW 100 watts out solid state mobile. Works perfectly. In pretty good shape but could stand a paint job. Photocopy manuals and hand microphone. $300.00 shipped or trade for a self-contained HF transceiver with RIT such as a Kenwood TS-520, Yaesu FT-101, FT-401B, Tempo 2020, or something similar. easy way to move from tube gear to a solid state mobile (Great for field day and portable)

Call 606-275-1670 days or 502 863-0500 nights and ask for Mark

E-mail crslex@iglou.com.....73's.....KB4AEP

571. Re: newbie: needs SW antenna for new SW-8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <01bd1a52$45fb9d00$04f0accf@bdenley.erols.com>
Source record: 157282
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Tom:
I got my used SW-8 the same way. You will love the radio. Mine is the older 1994 type that has a synch detector but not a sideband selectable synch detector like the 1996 and up ones. However, the receiver is so rock-solid stable that the ECSS technique works just as well (IMHO) for pulling weak stations out of clutter.
I have an outside longwire (25 meters) from the house corner to a tree. I regret that I do not have grounded coax from the antenna to my receiver and therefore pickup inside house noise. (It is still amazing to me to see how much the noise level drops as soon as I bring the receiver outdoors, away from the house electrical noise sources).

Good luck
Brian

tomferrara <tomferrara@erols.com> wrote in article
<68s0t3$ht0$1@winter.news.erols.com>...
> I just purchased a used Drake SW-8 through a user group posting and am
> awaiting delivery.
>
> I would welcome any suggestions regarding buying or building a general
> purpose SW antenna for inside use.
>
> Thanks,
>
> Tom
>
>
>

572. Re: FS: Your First "HAM" computer, internet ready $500.oo

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: cyber99@ix.netcom.com
Message-ID: <34b19c80.106042871@nntp.ix.netcom.com>
Source record: 157283
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.computer*

Murray recently posted this message:

==========
==========

>Small tower with 2x CD , 3.5 and 5.25 Floppies 486\100 pentium , 13
>inch standard color moniter With Windows 95, QRZ , Comptons
>Encyclopedia, 33.6 internal modem. Special amateur radio programs all
>will be left in including email to all companies and manufacturers, and
>may interestin Ham sites. It works perfectly for internet search and
>email etc. Im selling cause Im going to a laptop same speed and
>everything. If you want to play computer games, this aint it. If you
>want to slow scan, e-mail, and search for bargains on the net, this is
>all you need. $500.oo and I will, gauranteed working arival and clean
>unit. Thanks Murray WILL SWAP FOR HF GEAR
>
>--------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

==========
==========

I posted a reply asking if it was a 486 or a pentium.

Some of us hams may not realize that it can not be both at

the same time. Its either one or the other. Here is Murray's answer:

==========
==========

Date: Mon, 05 Jan 1998 08:28:47 -0600
From: "J. Murray Neece" <kc5mdm@iglobal.net>
To: cyber99@ix.netcom.com

Subject: hello internet police

Not sure, I know my local computer fixit shop said when they up

graded, that it was 486\100 and that it was a pentium processor.

Hmmmmm, but do you really care what it is? IF you did you would

Email me, not the group, so youre just wasting bandwith, arent you?
MN

==========
==========

Well, folks, most sellers care that they give accurate information about what they are selling. They will find out what they are selling rather than offering to sell something that could be less than as advertised. A 486 pc is much less than a Pentium, not only because of less computing power in the cpu, but usually having less capability in all of the other components such as hard disk, video, etc.

For you hams who have not bought or worked with computers before, anyone with a screwdriver can take the cover off a computer and read the printing on the processor chip (the really big square chip on the system board) to see if it says on it "486" or "Pentium."

A person without a screwdriver can even look at the screen when they turn the computer on to see if it says "486" or "Pentium."

If a seller will not do this much to find out what he is selling, look out. A 486 is a lot less powerful than a pentium and a whole lot cheaper.

573. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34b1ab16.11342705@news.det.ameritech.net>
Source record: 157284
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Mon, 05 Jan 1998 03:20:19 -0600, David- <david084@flash.net> wrote:

>>
>> On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
>> wrote:
>>
>> >One more comment that is often overlooked - your typical microwave oven already
>> >leaks about 1/2 to 1 watt of RF around all six sides. The general public seems
>> >comfortable with the use of microwave ovens for the last two decades, in spite
>> >of their leakage (which used to be worse).
>
> Do you hold your microwave right up against the side of your head
>while its operating?

Naw, we usually stand right in front of them....so we can fry our
reproductive organs....

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

574. HF xcvr for v/uhf xvrtr?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: n4jvp@ix.netcom.com
Message-ID: <34b5278c.23776440@snews.zippo.com>
Source record: 157285

Hi y'all

I am accumulating bits and pieces for a couple of transverters. Getting to 28 Mc won't be hard but what should I use for a 10 mtr xcvr?

My hf station kinda looks like some C-line and a FT757-GX. Neither suits my needs for portable/mountaintop operation. Who can tell me something about the different multi-mode 10 mtr xcvrs on the used market? I know of several brands (RS, Ranger, Uniden?) but know nothing about these or their ilk.

I am considering a multi-mode solid-state ten mtr xcvr for the front end. A transverter jack would be a nice feature but the obvious requirement is a 'decent' xcvr. Which of the 10 mtr xcvrs are good/bad and most importantly why?

Any better suggestions as far as multi-mode v/uhf portable operation? The new v/uhf multimode xcvrs are mighty nice but mighty pricey as well.

73 de n4jvp/4
Fritz

575. Re: selsyn (or synchro)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19980106041501.XAA21146@ladder01.news.aol.com>
Source record: 157286

Dr om,
I have (2). First is General Electric model 2j1h1, 57.5v, 400cy.
Second is General Electric model 2j1h1, 57.5v, 400cy.

The second looks much newer, and shows no sign of having been opened. The first appears to have been open.

Let me know if these can be of service.

73,
K�MB
Martin

576. 10M SSB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: dt <cslc82@email.mot.com>
Message-ID: <68si5q$pbi@bgtnsc02.worldnet.att.net>
Source record: 157287

Looking for small, single band 10M SSB mobile 50-100W. FM mode
desireable but not essential. What have you?

dt

577. Re: Icom 8500 and the CI-V interface?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Rob Kling <rkling@umich.edu>
Message-ID: <34B1D621.70D8@umich.edu>
Source record: 157288
Cross-posted to:
alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner

Alan K. Adamson wrote:
>
> Help,
>
> Does anyone know why I can send volume change commands to the 8500 @ 9600
> baud and they work fine, but at 19200 they don't work. I can send freq
> change, etc at 19200 and they work fine, but if I send volume commands....
> Well, it doesn't do anything except kinda screw up the serial interface on
> the radio, I sometimes have to turn it off and back on to wake back up the
> interface.
>
> This is very odd, as I can send most other commands fine at 19200, infact I
> trunk track this radio at 19200, but I can't send it a volume change command
> at that baud.
>
> All seems to work at 9600 however!
>
> Any of you CI-V programmers out there??? Got any ideas?
>
> Alan Adamson
> ne1h@ne1h.radio.org
I have programmed interfaces for both the PRO-2035 w/opto and the R7000.
The problem you are having sounds like an ICOM firmware "feature" :(The
ICOM 8500 probably can not handle the frequency of volume change
commands you are sending it at 19200. I assume that the volume moves in
discrete steps, having never programmed CI-V for the R8500. If this is
the case, try sending one discrete volume change, at 19200, and see what
happens. If your 8500 does not lock up then you have to code your
interface to take this timing into account. I like to use event
programming when designing my intrefaces that way I can use the
response, if one is given, to trigger the next action. This somewhat
syncs the communication between the radio and the PC. The gist of all
this event programming is that you will not get ahead of yourself and
overdrive the CI-V interface.

Let me know if any of this helps

Rob Kling
N8YBV

578. FS: VHF Motorola Maxar

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: inuniv@aol.com
Message-ID: <19980106070101.CAA08761@ladder02.news.aol.com>
Source record: 157289

I have a Motorola Maxar for Sale
2 Channel VHF

$150 + shipping.

Email if interested:

rglaser@indiana.edu

73,

Ray
AA8MR

579. fire burns, no matter what color it is.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Chuck <iver@devtex.net>
Message-ID: <68sqha$c91$0@204.137.157.6>
Source record: 157290

There was something in this eveings news. this one was about cell phones, a while back Qst had findings about about radar guns, a word to the wise is usually enough..I like the story about the doc. saying how you couldn't catch aids unless you had sex with an invected person, a little later a young lady dies, why becacse her dentist ....ect.ect.These are the subjects that come to mind,when someone tells me "no , that couldn't possible hurt anyone, it is perfectly safe".thank you for your time.cil

580. WTB: 1964 World Radio TV Handbook

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Dan Henderson <dandan2@erols.com>
Message-ID: <34B211BD.5FD5@erols.com>
Source record: 157291
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.antiques.radio+phono,rec.antiques.marketplace,alt.marketplace.books

Am in the market for a 1964 World Radio Handbook, and am also interested
in all issues from 1950-1958, 1960, 1961, to complete my collection.
Will pay fair price. Email if you have such issues available.

Dan Henderson
dandan2@erols.com

581. WTB: Delta ISB-1 with Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Dan Henderson <dandan2@erols.com>
Message-ID: <34B2124F.133E@erols.com>
Source record: 157292
Cross-posted to:
rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.antiques.radio+phono

Am in the market for a Delta ISB-1 and its technical manual for a unique application. Any/all offers considered. Email me.

Dan Henderson

582. Help! 20 to 60 metre home antenna design needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: "S.Burrows" <S.Burrows@mailbox.uq.edu.au>
Message-ID: <01bd1a9d$a634aea0$d0f165cb@steve-b>
Source record: 157293
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi radio lovers,

I need a design for a HF receiver (3.5MHz-30MHz but at least 3.5-18M) that is OK for a back yard (which has a pool, garage etc). I have seen a commercial VERTICAL affair but was many meters high (and vertical and expensive ..how does this pickup horizontally polarised signals (I'm new to this, as you can tell).

If you can help please either email me advice or post it here. I am very appreciative.

S.Burrows@mailbox.uq.edu.au

583. Re: newbie: needs SW antenna for new SW-8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Lloyd Colston <colston@viagrafix.com>
Message-ID: <34B22B35.2D58@viagrafix.com>
Source record: 157294
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

For inside use is a limiting factor, IMO. I suspect you live in an apartment building or residential area with a restrictive convenant. If this is not the case, please let me know because there are some outside antennae that may work for you better.

For inside, consider an attic antenna. Depending on your building, you may be able to get a 40-meter dipole in the attic. If you really mean inside, you are limiting yourself to a dipole with wire strung around the room. Before I did that, I would do a long wire with very small guage wire (ex. small piano wire (except piano wire is too stiff for my taste)).

Look to http://www.frn.net/rfi/books/BYOSW/ which lists an antenna book review. See http://www.arrl.org for help with amateur radio (there is technical advice here). http://www.funet.fi/pub/ham/antenna/00Index lists a bunch of software for antenna design (most does not apply to you but I include it here of help to others).
http://www.ccrane.com/swinfo.htm is another book with a number to call for help with your antenna. Firestik offers email technical questions at http://www.firestik.com/FAQ.htm while
http://www.estpak.ee/~andrew/ham/ant.htm offers help with general antenna questions. The first link at this site
http://www.webcom.com/~sjl/STONER/ANTENNA.html offers help for amateurs with restrictions.

See http://ld.net/?kc5fm for low cost long distance no matter where you live or want to call.

Let me know how more I can help.

--
Lloyd Colston Excellence is not an accident
Pryor, OK USA social worker, writer, editor
Member: International Small Business Consortium
KC5FM Home page http://www.viagrafix.com/colston

584. WTB:Marconi Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: fumi kobayashi <fumikobayashi@ppp01.infopepper.or.jp>
Message-ID: <01bd1aa4$98e14220$0100007f@guest>
Source record: 157295

WTB. Marconi straight key for Estate price!
--
Fumitaka Kobayashi fumitaka_kobayashi@ntn.co.jp

Kawasaki Japan

585. FS Sony SWL Radio $95

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: fumi kobayashi <fumikobayashi@ppp01.infopepper.or.jp>
Message-ID: <01bd1aa4$b8a19d80$0100007f@guest>
Source record: 157296

For Sale Sony ICF-7600D 0.5 to 30 MHz all mode and VHF (FM stereo) Dedital Scanning Radio.
Mint without postage.
Price $95.
--
Fumitaka Kobayashi fumitaka_kobayashi@ntn.co.jp
My telegraphkeys Home Page URL is http://club.infopepper.or.jp/~fumikobayashi/ Kawasaki Japan

586. Re: PCR-1000 vs WinRaDIO, AOR 8000, others??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Martin.Hayes@nospam.remove.usa.net
Message-ID: <34b223e7.1493457@news-s01.ny.us.ibm.net>
Source record: 157297
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment

On Mon, 29 Dec 1997 17:36:25 GMT, tmcurtis@mindspring.com (Mike Curtis) wrote:

>I am looking to get a nice computer controlled scanner rig and I have
>some general questions on how the ICOM PCR-1000 stacks up against a
>WinRadio or a handheld (like the AOR 8000 or the Alico DJ-X10 or any
>other handheld) when using something like Scancat.
>
>I am interested in sensitivity comparisons and software comparisons.
>Any and all responces will be helpful.
>
>The last question is how nice is a receiver like the AOR 5000 when
>compaired to these other scanners. Obvously the 5000 is going to be
>much better, but would you say the it is 4x better.
>
>Thanks for all the help!

I have both Icom PCR-1000 and Winradio WR-1000i and both are good.
The Icom is good for portable applications. But it is a hassle to use with a desktop PC - most likely you will need an extra serial card anyway if you use one port for the mouse and the other for the modem.

Also, the Visitune and Spectroscope feature of Winradio is fantastic. Winradio also scans much faster than Icom.

Icom has more software "personalities", Winradio software has more useful scanning and display features.

Hope this helps,
Martin

remove "nospam.remove" from my email adress

587. LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: ricardo <ricardo.marques@mail.sonet.pt>
Message-ID: <A4036B249D5BD111AADB0000E8D7353ABB8C83@mail.sonet.pt>
Source record: 157298
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I see on Portuguese TV ,a program about cellular phones a year ago,
and whe can see a man whith a radio (whith some modifications,) listen a
conversation from a cellular phone,i don�t remenber very well, but i think
he also use a satellite receiver whith the radio.
(in Portugal they use GSM,on 900Mhz and 1800Mhz)
He only tell, that a person whith some electronic knowledge can do that,

It�s possible ? how ?
--
Ricardo Marques
ricardo.marques@mail.sonet.pt

588. LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: ricardo <ricardo.marques@mail.sonet.pt>
Message-ID: <A4036B249D5BD111AADB0000E8D7353ABB8C98@mail.sonet.pt>
Source record: 157299
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I see on Portuguese TV ,a program about cellular phones a year ago,
and whe can see a man whith a radio (whith some modifications,) listen a
conversation from a cellular phone,i don�t remenber very well, but i think
he also use a satellite receiver whith the radio.
(in Portugal they use GSM,on 900Mhz and 1800Mhz)
He only tell, that a person whith some electronic knowledge can do that,

It�s possible ? how ?
--
Ricardo Marques
ricardo.marques@mail.sonet.pt

589. Re: Buying Ham equipment in Hong Kong

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: vx701205@woods.uml.edu
Message-ID: <1998Jan6.090141.1@willow>
Source record: 157300

In article <68sn8e$h4t$1@juliana.sprynet.com>, "Bill Klatskin" <klatskin@sprynet.com>
writes:
> I am going to Hong Kong and I would like to
> buy Ham equipment while I'm there. This is
> my first trip to Hong Kong and I need information
> about buying and bringing back Ham radios to
> the states. I am interested in the Icon-706 mkII.
> Can you tell me where to find a candy store,
> what would be a good price, what pitfalls to
> watch for, etc...
>
> Thank you N6ES
> klatskin@sprynet.com
>
Pardon me for getting somewhat off the ham radio topic, but a pitfall to
watch for is that anything you buy which is made in China is probably made
by slave labor!

w1lpg

590. Melpark Enkmeinn

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Dan <n7wpd@inconnect.com>
Message-ID: <01bd1aab$f144f540$5c438cd1@dano>
Source record: 157301

```
Open mouth... Insert foot!
```

591. Schematics needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Bob McKay <r.mckay-guyton@worldnet.att.net>
Message-ID: <68tfm2$2pr@bgtnsc03.worldnet.att.net>
Source record: 157302

Does anyone have the schematic diagram and board layout sheet for an
Icom IC-271H? I'd like to get a copy before I end up needing it.
Email me.

73
Bob
--
KB4GNX
r.mckay-guyton@worldnet.att.net
rmckay@juno.com
The world of fact is often stranger than fiction....

592. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Jan Marius Evang <jane@ifi.uio.no>
Message-ID: <xmloh1p8xoj.fsf@hrotti.ifi.uio.no>
Source record: 157303
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

>> ricardo writes:

r> I see on Portuguese TV ,a program about cellular phones a year
r> ago, and whe can see a man whith a radio (whith some
r> modifications,) listen a conversation from a cellular phone,i
r> don't remenber very well, but i think he also use a satellite
r> receiver whith the radio. (in Portugal they use GSM,on 900Mhz and
r> 1800Mhz) He only tell, that a person whith some electronic
r> knowledge can do that,

r> It's possible ? how ?

Not on the GSM setwork. In the nordic countries we also use NMT,
which can easilly be tapped.

MArius LC1MAT

--
-O /\ | Jan Marius Evang | Ladonia became independent in June
R'yskatt 0 0 \| Greve av Ling | 1996 and is a remony with a Queen
\ /\ | /In Aurum Veritas/ | http://www.aim.se/ladonia/

593. WTB: Wilson WH2510 or WH2516

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Rich Fitzgerald <rfitzgerald@ik.pathnet.net>
Message-ID: <34B24230.5843E272@ik.pathnet.net>
Source record: 157304
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to buy or trade for a Wilson WH2510 or 2516. Must be in working condition, with mic, mounting bracket and powr cord. May also be interested in a UHF unit, WU1510.

Tnx.

Rich

594. WTB - Pipo Communications DTMF Pad

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: swoodwar@jps.net
Message-ID: <34b24387.0@blushng.jps.net>
Source record: 157305

Looking for a Pipo PK-8V DTMF pad.
swoodwar@fix.net

595. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: jrerlewe@mtu.edu
Message-ID: <68tgh1$41t$1@techsrv1.tech>
Source record: 157306
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Many radios can do this.
Easily.
I cut a green wire on my Yaesu FT-530, and it receives cellphones. I did it mainly for the out-of-band transmit on UHF, because the radio, when at lowest power, puts out legal power in the FRS frequencies, so i can talk to my friends who have FRS radios. That turned out to be kind of a waste though, so i just left it modified for the sake of not opening it back up and fumbling with rediculously small wires.
So yes, for a FACT some FT-530s (later models had some components changed and may not be able to get cellphones though...) do this, and many scanners do, and i've seen an alinco, and an icom do the same. I'm sure that there are many others.

Even though the US is the only country I know of to fight for the right of other countries to be able to listen to any radio they wish and then a few years down the road, turn around and make it illegal in our own country, I think many people can and do listen to cellphones... I tried to see if the mod sheet i followed was correct. But seriously, who would care to listen to a bunch of "hi hon, i'm on my way home, do we need milk?" conversations? Sorry, but even though my rig does it, i'll stick to scanning the police freqs, weather freqs, FRS freqs, and of course, the Ham freqs..

Eavesdropping just doesn't seem "right..."

;)

-joseph

ricardo (ricardo.marques@mail.sonet.pt) wrote:
:
: I see on Portuguese TV ,a program about cellular phones a year ago,
: and whe can see a man whith a radio (whith some modifications,) listen a
: conversation from a cellular phone,i don't remenber very well, but i think
: he also use a satellite receiver whith the radio.
: (in Portugal they use GSM,on 900Mhz and 1800Mhz)
: He only tell, that a person whith some electronic knowledge can do that,
:
: It's possible ? how ?
: --
: Ricardo Marques
: ricardo.marques@mail.sonet.pt
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Joseph R. Erlewein, N8OUZ.
Systems Operator, Husky Amateur Radio Club - W8YY
email: n8ouz@usa.net
WWW: http://radiolink.net/n8ouz

596. FS: Ten Tec Corsair II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <68tigd$46v$1@usenet76.supernews.com>
Source record: 157307

I have a nice Ten Tec Corsair II for sale. This unit works perfectly and looks very nice. About as nice as you can get and still be used. I am asking $775.00 shipped to your door via UPS. All manuals and Ten Tec shipping carton.

--
William Lee N5WRX

597. SGC-2020

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: gws@n8emr.nitetech.com
Message-ID: <eeBOpjqG9GA.254@ntawwabp.compuserve.com>
Source record: 157308
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Anyone get a sneek peek at the new SGC-2020 QRP rig yet? Is it up to the high standards that other SGC equipment is?

--
Gary Sanders(N8EMR)
gws@n8emr.nitetech.com

598. Re: Looking for VX-1 information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Burcak Cubukcu <burcak_cubukcu@bigfoot.com>
Message-ID: <34B25242.2CFE07BC@bigfoot.com>
Source record: 157309

Rick Edwards wrote:

> Can someone steer me in the right direction regarding the Yaesu VX-1?
> I was wondering about out-of-band modifications (ie..how far will it go
> TX/RX)?
>

go tohttp//www.dejanews.com

and search for "VX-1"

you can find what you wany and more :)))

>

--
BURCAK CUBUKCU Endustri Iliskileri Uzmani CMIS
CMIS web page - CMIS web sayfasi
http://www.cmis.org.tr
Personal home page - kisisel sayfam
http://www.antrak.org.tr/~ta2ee

599. For Sale: GE Mast II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-06 00:00:00 UTC
From: Big_Red_One@Juno.com
Message-ID: <34b262e4.3076223@news.bright.net>
Source record: 157310
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,oh.forsale,us.forsale.misc,us.forsale.d,misc.misc,us.misc

For Sale

GE Master II radios 144 to 160 Mhz.

Some have PL encode/decode 100.0/146.2

50 Watt transmit .5 uv or better receive. (ALL WILL BE CHECKED BEFORE

THEY LEAVE HERE THERE WILL BE NO DUDS).

Some may come tuned in the ham band as I have done this to a few to make

shure they work well there.

Currently on Goverment frequencies but tune to 2 meter ham verry easy.

Each package contains:

One radio.

One control cable.

One control head 8 channel.

One microphone.

One speaker.

One transmit/One recive ICOM without crystals.

One PL incode/decode board and hook switch as available.

If you buy 5 or more (limit 25 as that is all I have) you

will receive a compleat service manual.

The cost is 75 dollars plus shipping FIRM!

Crystals can be installed for one frequency tx/rx for 40 dollars.

You are responsible for any additional ICOMs and crystals as there

are not enough to do more. If you order the one channel installed

you must wait 4 to 6 weeks for me to order the crystals from my supplier

and them to ship them to me. The time can be shorter but the

supplier raises the price to me and I to you.

If you want to order your own crystals and install them your self

you can order them for 10 dollars each (20 dollars a pair 1 tx / 1 rx)

from:

Hy-Q International

1438 Cox Ave.

Erlanger KY. 41018

606-283-5000

COD or money orders only no credit.

DO NOT buy JAN or BOMAR crystals as they are shipped off frequency

and usualy fail within 6 months.

Any repeater mods you want are up to you to do.

All orders and shipping are to be handled through Rich KA8CMK at Big_Red_One@Juno.com

way he want's to do it.

Thank you for your time

Wayne L. Anderson

ka8hhw@ibm.net

600. Re: For Sale: GE Mast II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34b3cfed.55762389@news.atl.bellsouth.net>
Source record: 157112

On 6 Jan 1998 23:14:09 GMT, kd4xv@aol.com (KD4XV) wrote:
>In article <34b262e4.3076223@news.bright.net>, Big_Red_One@Juno.com writes:
>>DO NOT buy JAN or BOMAR crystals as they are shipped off frequency
>>and usualy fail within 6 months.
>
>
>
>Hey there Wayne,
>
>I have Jan crystals in 2 master II's and they've been there for 9 years and 7
>years. They were both Bench checked last fall and are still right on, as they were
>when installed. Is there some newer problem with Jan? I havn't purchased from
>them in a long time.

I've had similarly good experience with Bomar. I've been using Bomar elements
in MVP and Mastr II UHF repeaters for years and they're still spot on frequency.
And Bomar delivery times are among the best in the industry, prices aren't bad
either.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

601. Where is IRI Filters??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <34B3D408.5AA8A413@electronicinstrument.com>
Source record: 157113

I am attemptin gto find IRI crystal filters. Anyone know where they are
on the net??
frank@electronicinstrument.com

602. FS 440 Repeater System

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: markbent@bento.org
Message-ID: <34b3d1e8.4967469@news.ici.net>
Source record: 157114
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.ham-radio.marketplace

Hello I have a complete 440 repeater system for sale duplexers
included and ant. and your off and running. system is less than a year
old and still under warrenty. it is a kendercom system and is on
442.350 kendercom will give the buter of this repeater the remainder
of the warranty system has the multifax board in it for voice id and
other opt. interested call me at 508-998-5315 email markbent@bento.org
2500.00 we can talk what might you have to swap with some money for
the unit.
Again my Phone is 508-998-5315 and email is markbent@bento.org
73's
Mark

603. FS 440 Repeater System

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: markbent@bento.org
Message-ID: <34b3d228.5032407@news.ici.net>
Source record: 157115
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.ham-radio.marketplace,alt.ham-radio.packet

Hello I have a complete 440 repeater system for sale duplexers
included and ant. and your off and running. system is less than a year
old and still under warrenty. it is a kendercom system and is on
442.350 kendercom will give the buter of this repeater the remainder
of the warranty system has the multifax board in it for voice id and
other opt. interested call me at 508-998-5315 email markbent@bento.org
2500.00 we can talk what might you have to swap with some money for
the unit.
Again my Phone is 508-998-5315 and email is markbent@bento.org
73's
Mark

604. FT1000MP mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: "John Tait"
Message-ID: <690la4$rk3$1@nuacht.iol.ie>
Source record: 157116

Does anyone know where I can get details of the mod for the RF power output
on the audio board of the FT1000MP please??

Thanks,
John EI7BA bravo@iol.ie

605. WTB: Icom H16

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: norman@saba.kuentos.guam.net
Message-ID: <690l8n$9k1@lehi.kuentos.guam.net>
Source record: 157117
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for H16 VHF High. Don't need accessories or
even battery but want it operational and in resonable
condition. Email me with details & serial number
if you have one to sell.

Thanks

NC

606. Z1A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: chrisd@winterlan.com
Message-ID: <34b4d7a3.95127811@news.winterlan.com>
Source record: 157118

Looking for a face plat for the ICOM Z1A. Old one has become broke, need a new one. Will buy whole radio, working or not for the face plate. When contacting, please do it via E-Mail

Thanxs...

Chris Dunn
KE6MTO
chrisd@winterlan.com

607. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: "C.A.S." <aaaadeletethis@topher.net>
Message-ID: <34B3E3B9.4F8E@topher.net>
Source record: 157119
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Andy writes:

I am under the impression that the maggies in a microwave oven
are driven by half-wave rectified 60 hz, transformed up to a
multi-KV value. That would make them "sort of " pulse
modulated, turning them on and off with a half sine wave
--- on for 8 ms and off for 8ms. Also the half sine B+
would creat amplitude and freq/phase modulation as well,
all at the same time.

Which doesn't affect the intended purpose -- cooking.

I've never seen a regulated HV power supply in a microwave
oven, just a step up transformer and a half wave rectifier.

Andy in Dallas w4oah

Gary Coffman wrote:
>
> On Tue, 06 Jan 1998 00:54:38 -0800, "Doug younker, N0LKK" <dougy@ruraltel.net> wrote:
> >Michelle,
> > I'm only an electronics hobbyist, so I may ask stupid Questions. I'm at
> >a loss why the RF generated by a microwave oven would even be
> >"modulated". Could you explain further?, What information is being
> >carried by a modulated microwave oven?. I always understood RF signals
> >are modulated because of the fact that a pure continuous AC signal
> >cannot convey information. Thanks
> >
> >--
> >73, Doug Younker, N0LKK
> >near Plainville, KS
> >dougy@ruraltel.net
>
> Right you are, microwave oven magnetrons aren't operated in pulsed mode.
> They are operated in CW mode (magnetrons *can* be operated in pulse mode,
> but those in microwave ovens aren't). When reduced output is required, they
> are cycled on and off, but this isn't what would normally be considered pulse
> modulation since the cycle times are measured in seconds.
>
> One can modulate a microwave oven magnetron, however. It is possible
> to injection lock the magnetron to an external reference. If you FM modulate
> that reference, the maggie will follow it. So you can get several hundred
> watts of FM modulated RF from the maggie that way.
>
> Gary

>
> >==
> >Christina Michelle Hunt wrote;
> >
> >>
> >> In <34B0A5D3.4E02@flash.net> David- <david084@flash.net> writes:
> >> >
> >> >>
> >> >> On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
> >> >> wrote:
> >> >>
> >> >> >One more comment that is often overlooked - your typical microwave
> >> oven already
> >> >> >leaks about 1/2 to 1 watt of RF around all six sides. The general
> >> public seems
> >> >> >comfortable with the use of microwave ovens for the last two
> >> decades, in spite
> >> >> >of their leakage (which used to be worse).
> >> >
> >> > Do you hold your microwave right up against the side of your head
> >> >while its operating?
> >> >>
> >> I would like to know how you are computing that figure, since microwave
> >> ovens use pulse modulation. At what point are you measuring that
> >> "radiation", i.e., how close or how far from the oven. Is this figure
> >> for a new oven or one that has seen hard, commercial service. Are you
> >> using a DC average or a formula based on duty-cycle? For that matter,
> >> are you giving factual information or are you merely repeating
> >> something you read somewhere?
> >>
> >> I just love people who give these sweeping "facts" without any
> >> technical basis.
> >>
> >> Michelle Hunt
> >> Michell5@ix.netcom.com
> >
>
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

608. ICOM PS-55 - $120

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <34B3EFDD.A7C8F3FA@electronicinstrument.com>
Source record: 157120
Body handling: Binary attachment payload not displayed: vcard.vcf

I have a clean Icom power supply, Model PS-55 for sale. Reason for selling, got a Kenwood, now need the matching supply. (What's new, hihi) Frank
work 630-924-1600

[One or more binary attachments are retained only in the source text.]

609. FS: 500hz FILTER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: JIM BALES <jbales@wavecomputers.net>
Message-ID: <01bd1c17$1b701e00$953212d0@jbales.wavecomputers.net>
Source record: 157121

500hz cw filter for kenwood ts-520 or 530
$55.00

--
Jim K0KM
jbales@wavecomputers.net

610. WTB: Kenwood MC-80

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: JIM BALES <jbales@wavecomputers.net>
Message-ID: <01bd1c17$41c69200$953212d0@jbales.wavecomputers.net>
Source record: 157122

need MC-80 mike in good condition, please state price. tks

--
Jim K0KM
jbales@wavecomputers.net

611. maxtrac software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: alon <alon@135.kef.co.il>
Message-ID: <34B47198.4CB7@135.kef.co.il>
Source record: 157123

hello there

i am searching 4 a maxtrac 900 software to program
it (throw rib).
thanks

alon.b (alon@135.kef.co.il)

612. FS: DJ-580T / DR-130T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Greg4032@aol.com
Message-ID: <884210818.556924930@dejanews.com>
Source record: 157124
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale:

DJ-580T VHF/UHF Dual-Band Mobile
MARS/CAP Mod done
800RX
Excellent condition
With owner's manual, service manual,
charger, 7.2VDC battery, and antenna
$300.00 shipped

DR-130T VHF 144MHz 50 watt mobile
Like new condition
With owner's manual, service manual,
and mobile bracket.
$210 shipped

Reply to Greg4032@aol.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

613. Re: Yaesu FT-51 questions re:Macintosh and EZClone.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <6910ge$839@dfw-ixnews6.ix.netcom.com>
Source record: 157125

In <abrankodxxx-0301982227280001@grn-as2s43.erols.com>
abrankodxxx@usa.net (Daniel Abranko) writes:
>
>Hi, I have heard that the program called EZClone can be used to
program
>the FT51 from the mac. But, I have come across virtually no
information
>about EZClone on the entire web. The supposed homepage of the makers
of
>ezclone don't even mention the fact that they make the product.
There's no
>screenshots of the program in existence either☹ If anyone at all has
any
>info on this program particularly screenshots(email those to me),
they'd
>be appreciated.
>P.S. Yes, I have the programming cable, Yes i have a serial converter,
Yes
>I used to use the RT Systems program.
>
>
>-Daniel
>
>KC2BGZ
>
>--
>Remove xxx from my address to reply.

The Easyclone folks are out of the business. The only verisions I have seen are for Win95 and DOS nothing for a MAC. Hope this helps

614. A radio wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: zman851014@aol.com
Message-ID: <19980107232700.SAA04214@ladder02.news.aol.com>
Source record: 157126

Wanted Russian(USSR) made radio(portable or not so portable,ham or not) also Russian cameras and Russian lp player wanted.

615. WTB FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: "L. E. Dietrich" <lou-nn2g@worldnet.att.net>
Message-ID: <6914uj$4kp@mtinsc05.worldnet.att.net>
Source record: 157127

Looking for a MINT late model, original owner, non smoker FT1000MP.

Please leave me a message with the
Serial number, options installed, accessories, and anything else you
consider important....

Thanks...

Lou - N2TU

616. FS:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: JP <restar@idir.net>
Message-ID: <01bd1ba6$165915a0$5cc1acd1@restar.idir.net>
Source record: 157128
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

```
AMATEUR RADIOS
FOR SALE
FT 757GXII= $900 (low $700)
1.5 to 30 Mhz., output 100 watts PEP
TM-401B = $300
UHF FM, 430 to 440 Mhz., output 5/25 watts
TR-9130 = $300
2m all mode, 144 to 148 Mhz., output 5/25 watts
TR-9500 = $300 (SOLD)
UHF all mode, 430 to 439.999 Mhz., output 1/10 watts
Multi-Mode Data Controller = $180
MFJ-1278, packet, RTTY, ASCII, CW, Fax, SSTV, AMTOR.
Antenna Tuner = $200 (SOLD)
MFJ-986, 1.8 to 30 Mhz., handles up to 3KW
Radio Direction Finder = $175
(Dick Smith) with 4' square antenna array (mobile).
Will consider reasonable offers plus shipping cost if neccessary.
All with owners manuels.
Ask for Joe, WI0X. - 816-483-2037
email = restar@idir.net

This article was posted from <A HREF="http://www.slurp.net/">Slurp Net</A>.
```

617. ADI AR 146 mic problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: kd5bcu@qsl.net
Message-ID: <884218708.810745868@dejanews.com>
Source record: 157129

I am considering the purchase of an ADI AR 146 2m mobile. I have a friend that bought one, and the only complaint he has had is the fact that the mic supplies diminished audio. This didn't pose much of a problem for him since he uses the unit as a base rig. I plan to run it as a mobile. I would appreciate it if anyone could tell me if they have had any similar (or other) problems associated with this unit. Since this will be my first mobile rig, I want to be sure I get something I will be satisfied with.

Direct responses can be made via email to:
John
kd5bcu@qsl.net

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

618. Attitude of Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Patrick Rice <RICEP@EROLS.COM>
Message-ID: <34B42911.4ADDF190@EROLS.COM>
Source record: 157130

> Dear K0MB,
>
> You might use that library card to find a copy of "The Amateur Code"
> by Paul Segal. You seem especially ignorant about the parts where
> it talks about "considerate", "helpful", and similar topics.
>
> If you don't like some of the "ignorant" questions you see, then
> simply ignore them. It is not necessary for you to post patronizing
> and sarcastic answers to demonstrate your "superior" knowledge and
> bad manners.
>
> 73, de Hans, K0HB
>
I agree 100%, in an age where Ham Activity has been on a general decline, we should welcome all questions/comments about our hobby, ignorant, redundant or not. Also, I am sure that you did not know everything, nor know everything about Ham Radio, and what you may not know could be considered ignorant by others, and the best knowledge is from experiance, so share your experiances with others, or respond in kind nature. Or just keep it to yourself, for if you piss new hams off, they may be turned off from the hobby. Lets keep it alive!
-Patrick Rice
KC2BEG

619. 10m FM rig FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Mike N5MJ <zzzzn5mj@sprintmail.com>
Message-ID: <34B4456E.61763E65@sprintmail.com>
Source record: 157131
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

TNX for reading. Azden PCS5800H, 45w, 10m FM (FM only!). FB in very good condition. Never mobile. 28-29.7 MHz coverage, book, box, cables, mic. PL encoder. Works FB - for an Azden.

$200 shipped CONUS from SC. Email Mike N5MJ@sprintmail.com

620. Re: FT920 - Opinions ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: "Roger, W6VZV" <rogerjb@ibm.net>
Message-ID: <34B43CC3.19BCB54C@ibm.net>
Source record: 157132

Jim Kehler wrote:
>
> Looking for first impressions of the FT920, in particular, how
> does it work on CW......
>
> 73, Jim KH2D

I too, am interested in the radio. In particular, what is
the practical effect of the fact that it is a double, rather
than triple, conversion receiver?

--
Roger J. Buffington
W6VZV

"I want to die peacefully, in my sleep, like my
Grandfather...
Not screaming, and in terror, like his passengers."

"When Ronald Reagan was President, Democrats complained that
the White House bought new china.
Now that Clinton is President, people are complaining that
China has bought the White House."

621. Kenwood 732-A Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: "Mark L. Payne" <mpayne@gte.net>
Message-ID: <691f3r$465$1@gte2.gte.net>
Source record: 157133

I have a 732-A that both the 2mtr and the 440 will not transmit. They both quit at the same time. Has anyone had this problem and how did you fix it? Also the 2mtr power amp has went bad several times. Are these radios JUNK???? Thanks WA4E Mark

622. Re: WTD: MAnuals for MFJ-962 Versa Tuner III

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Sid Ashen-Brenner <sashen@midusa.net>
Message-ID: <34B448CC.17DD@midusa.net>
Source record: 157134

ccom@murlin.com wrote:
>
> Wanted copy of the Manuals for the MFJ-962 Versa Tuner III.Purchased a
> used one need manuals for operation and repair. Thanks Mike de KC0CHK
>
> email me at:
> ccom@murlin.com
>
> ----------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

Try contacting MFJ ... they may not charge you for a new manual!
--
Sid Ashen-Brenner Salina, Kansas
Internet : sashen@midusa.net
AX-25 : n0obm @ n0obm.#ncks.ks.usa.noam

623. Yeasu FT-50 Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: "C.R. Hanson" <crhanson@athenet.net>
Message-ID: <34B44E58.FD457BB0@athenet.net>
Source record: 157135

Tnx for reading this,
Do you happen to have your "old" standard keypad (FTT-11). If you bought a FT-50 HT when they first came out, you could purchase a replacement keypad which would allow many more features. Such as, Voice recorder, Playback, decode, etc.
If you purchased and installed one of these keypad upgrades, then you still might have the old one around your shack. If you do, would you be interested in selling it? My keypad was damaged and I am looking for a replacement without having to purchase a brand new one. Please Email direct if you can help me out. My email address is: crhanson@athenet.net

Thank you,
Chuck - N9OEQ

624. Good Radios Here

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Mike <mi_ke@hotmail.com>
Message-ID: <691lpf$15j6$1@news.gate.net>
Source record: 157136
Cross-posted to: alt.forsale,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,att.ham-radio,forsale,misc.for.sale,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

RADIOS FOR SALE
I have the following radios for sale.
Make an offer if you are interested.
2 ea Motorola MT1000 VHF-HI Band 16 Channel very good condition
includes battery and quick charger
1 ea Motorola MT1000 VHF-HI Band 16 channel very good conditon
same as above, but without charger
1 ea Motorola Radius P100 VHF-HI 2 Channel
includes battery
1 ea Kenwood TM-721 dual band Mobile 2meters/440 Mhz
45 watts on 2 meters & 35 on 440
This radio has CTCSS and cross band repeat
Radio is in perfect working order, but the case has a lot
of scratches from a previous
installation. Includes DTMF microphone
1 ea ICOM IC-260 2 meter multimode. FM, CW, SSB
10 watts. Nice little radio
I will take offers on some or all. I will give preference and price breaks
if you take everything

Let me know

Mike
mi_ke@hotmail.com

625. Re: kenwood 241A modified for lighted DTMF Keypad?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Cliff <cuyeda@ix.netcom.com>
Message-ID: <691l9d$qal@sjx-ixn7.ix.netcom.com>
Source record: 157137

Look into Kenwood's MC-52DM, which is the same as the MC-53DM (backlighted)
but with the 8 pin round plug.

Seth Ramstein wrote in message <34af43db.6675098@news2.ibm.net>...
>Just wondered if there was anyway to modify the plug to a din on the
>newer lighted kenwood DTMF keypad to work with the Kenwood 241A
>and it be lighted?.. Got a few 241a's and they are great mobile rigs,
>but a lighted DTMF mic would be nice at night.
>

626. WTB: Yaesu 2800SDX Rotator Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Brian Hackett <bhackett@ic.net>
Message-ID: <34b3ef4e.0@news.ic.net>
Source record: 157138

I'm looking for a Yaesu 2800 control box. I need a spare. You can send me email at bhackett@ic.net or via phone at (313) 996-5750 work or home at (313) 994-3690. Thanks...de Brian, WV1R.

627. FS OR TRADE Cushcraft Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Charles Francer <francer@gis.net>
Message-ID: <01bd1bb6$f5b639c0$da80dad0@francer.gis.net>
Source record: 157139
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Hello To All,

I am selling a Cushcraft 10 meter magnet mount antenna (Model CS-28M) in Brand New Condition. I purchased this in anticipation of putting a 10 mtr rig in my truck but the deal fell through. I have used this antenna ONCE.

HRO PRICE: $59.95
****YOUR COST $39.95*** plus shipping

Thank-you for reading my ad.

Charles Francer, N1RPD
francer@gis.net
n1rpd@amsat.org
n1rpd@rocketmail.com

628. WTB: Kantronics D4-10 Data Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: n1obu@worldnet.att.net
Message-ID: <68uli0$8c@bgtnsc02.worldnet.att.net>
Source record: 157168

Hi..

I am looking for a Kantronics D4-10 Data Radio.. I should be in
somewhat good/operational condition (or better). Please E-Mail me
with the price you are asking, condition and the freq (xtal)
installed.

Thanks!

+----------------------------+
| Douglas M. Pervine, N1OBU |
| n1obu@worldnet.att.net |
http://home.att.net/~n1obu
AMPR IP 44.8.0.136

|----------------------------|
| Recyclable bits and bytes |
| have been used for the |
| message above. |
+----------------------------+

629. WTB: Kantronics D4-10 Data Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: n1obu@worldnet.att.net
Message-ID: <68um14$8c@bgtnsc02.worldnet.att.net>
Source record: 157169
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Hi..

I am looking for a Kantronics D4-10 Data Radio.. I should be in
somewhat good/operational condition (or better). Please E-Mail me
with the price you are asking, condition and the freq (xtal)
installed.

Thanks!

```
+---------------------------+
| Douglas M. Pervine, N1OBU |
| n1obu@worldnet.att.net |
| http://home.att.net/~n1obu |
|---------------------------|
| AMPR IP 44.8.0.136 |
|---------------------------|
| Recyclable bits and bytes |
| have been used for the |
| message above. |
+---------------------------+
```

630. TM732a Kenwood backup battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: kb7skb@medfordnet.com
Message-ID: <68uohv$8o8@news.mind.net>
Source record: 157170

Hello All,

I'm looking for some instruction on replacing the lithium memroy back-up battery in the TM732a... If anyone has any info on this I would greatly appreciate it!

thanks

73 de kb7skb, Jim

kb7skb@medfordnet.com

631. Re: SGC-2020

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <68url5$l7i$1@news.ncal.verio.com>
Source record: 157171
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

In article <eeBOpjqG9GA.254@ntawwabp.compuserve.com>, gws@n8emr.nitetech.com (Gary Sanders) wrote:
>
>Anyone get a sneek peek at the new SGC-2020 QRP rig yet? Is it up to the high
>standards that other SGC equipment is?
>

Good pix are available on http://www.sgcworld.com

Ed

REPLY INFO:
==
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==

632. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: jeffmc@bsquare.com
Message-ID: <34b2eda4.642379172@news.halcyon.com>
Source record: 157172
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Tue, 6 Jan 1998 13:51:16 -0000, "ricardo"
<ricardo.marques@mail.sonet.pt> scribbled:

>
>I see on Portuguese TV ,a program about cellular phones a year ago,
>and whe can see a man whith a radio (whith some modifications,) listen a
>conversation from a cellular phone,i don't remenber very well, but i think
>he also use a satellite receiver whith the radio.
>(in Portugal they use GSM,on 900Mhz and 1800Mhz)
>He only tell, that a person whith some electronic knowledge can do that,
>
>It's possible ? how ?
>--
> Ricardo Marques
>ricardo.marques@mail.sonet.pt
>
>
>
More than just a radio is needed for GSM. GSM is a digital technology
(a form of TDMA). Some sofisticated hardware is needed to decode the
bitstream into audio. In the US AMPS and NMT in northern europe are
easily intercepted. (just FM analog).

Jeff -- KD1IT

633. FS: Heathkit SB301&401

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: gwilljo@cwo.com
Message-ID: <68utamggs1@bigdog.eli.net>
Source record: 157173
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

For Sale SB301 and 401 with cables and original manuals $275.00 plus shipping (50 lbs from zipcode 95822)
It works but transmitter needs 6146's in the finals. I'm tired of changing them and neutralizing them, etc.

Greg
KB6WKW

634. Re: Ameritron AL-1200 HF Amplifier: Your Opinion Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <34bc051a.331422530@bombay.ziplink.net>
Source record: 157174

On 1 Jan 1998 04:52:18 GMT, nitz@clark.net (James A. Nitzberg) wrote:

>Hello:
>
>I may have a chance to purcase a Used Ameritron AL-1200 for a good price.
>
>
>For those of you who have used these amplifiers...how do you like them?
>
>And how much is the replacement cost for the EIMAC 3CX-1200A7 tube?
>
>And Finally...how much trouble is it to get 240 Volt service installed in a
>'normal' residential single family home?
>
Well, most houses already have 220/240 in the house, at the
fuse/breaker panel. Your dryer is connected to it. I would run a
dedicated line outlet to the panel and give it a breaker. (Probably
would want to use a breaker close to the max current consumption of
the amp....)

635. Re: Buying Ham equipment in Hong Kong

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <34bd05e8.331628596@bombay.ziplink.net>
Source record: 157175

On 6 Jan 1998 21:51:50 GMT, marc_k@walrus.com (marc_k) wrote:

>David Weinstein (urolab@ix.netcom.com) wrote:
>: > For starters, non-FCC approved radios that will be confiscated at >
>: Customs.
>
>
>
>: In <68sn8e$h4t$1@juliana.sprynet.com> "Bill Klatskin"
>: <klatskin@sprynet.com> writes:
>: >
>: >I am going to Hong Kong and I would like to
>: >buy Ham equipment while I'm there. This is
>: >my first trip to Hong Kong and I need information
>: >about buying and bringing back Ham radios to
>: >the states. I am interested in the Icon-706 mkII.
>: >Can you tell me where to find a candy store,
>: >what would be a good price, what pitfalls to
>: >watch for, etc...
>: >
>: >Thank you N6ES
>: >klatskin@sprynet.com
>: >
>: >
>: >
>
>
>I think that ham gear is mostly exempt from the above, as the
>type-acceptance is minimal for them.
>
Not to mention the fact that half the time the customs officers will
believe you if you till them that the radio is a shortwave reciever.

-Mike

636. Re: Buying Ham equipment in Hong Kong

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <34be0675.331769148@bombay.ziplink.net>
Source record: 157176

```
>> population in the world.
>
>Sorry, but you are incorrect! China's manufacturing is for the most
>part owned and operated by the Peoples Liberation Army and as such
>prisoners (slaves) are used extensively. A slave by any other name is
>still a slave. China, where defendents who are charged with capital
>crimes are tissue matched before they are condemmed to death, certainly
>a convenient way the "harvest" organs for transplant into the political
>elite and those that can pay the toll.
>Sounds like a nice place to live huh?
>reguards

Uh, idiot, the point is moot because the RADIOS IN QUESTION ARE NOT
MADE IN CHINA.

Have a nice day.

-Mike
```

637. Kenwood TR7625 parts radio needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19980107051601.AAA13259@ladder02.news.aol.com>
Source record: 157177

Hi looking for cheap TR7625 parts radio need tx-rx board .

Thanks, Ron

638. FS KPC3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: "john a. ward" <hitech@erols.com>
Message-ID: <34B310F0.5272BBC3@erols.com>
Source record: 157178

```
for sale KPC3 tnc for sale $75 no cables
```

639. Re: Kenwood TM-V7 Dual V+U V/U Receive?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: n2jhj@aol.com
Message-ID: <19980107053901.AAA16237@ladder02.news.aol.com>
Source record: 157179

>Subject: Re: Kenwood TM-V7 Dual V+U V/U Receive?
>From: agassinut@aol.com (AgassiNut)
>Date: Fri, Jan 2, 1998 21:49 EST
>Message-id: <19980103024900.VAA24030@ladder02.news.aol.com>
>
>Just use the damn radio and enjoy it! I know I am!!!!
>Happy New Year
>
>
I second AgassiNut's reply!

A happy V7A owner 4WDing in the snow :)

Eric - N2JHJ

email to: sky_keeper@NOSPAM.geocities.com
Remove the "NOSPAM" to reply.

640. WTB:Kenwood HT Battery Cases

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Dick McCoach <N3DM@erols.com>
Message-ID: <34B316C3.AD5@erols.com>
Source record: 157180

Looking to buy one or more "BT-5" battery cases for kenwood HT 215,315or
415 hand helds. These cases hold AA type batteries and attach to the HT
in place of the standard "PB" battery. email me at N3DM@erols.com
--

Thanks
Dick McCoach N3DM
Hilltown, Pa.

641. Re: Buying Ham equipment in Hong Kong

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: bobw@col.hp.com
Message-ID: <68v676$431$1@nonews.col.hp.com>
Source record: 157181

Sam & Jeannette (klassi@onr.com) wrote:
: I have travelled all over the far east and visited many candy stores. By far
: the bets place is Tokyo. However, you will not find a better deal that Ham
: Radio Outlet, AES, or the like. Everyone else was pretty much on the mark
: about the prices over there. A good idea is to look around and see what is
: new and then buy it here in the states. The devalued yen and wan will make
: things cheaper here soon.

I've had roughly the same experience. I think the market
forces and the large market in the US give us pretty
decent prices in general on this type of gear. However,
it is still fun to troll around to see what you can find but
it will be the "rare find" in Hong Kong.

Also, you need to know your model numbers really well.
You will find gear in Hong Kong that is not available
in the US. Also, you may end up with a non-US version
of the radio....set up for different frequency range,
channel spacing, etc. (May not be an issue for a 706,
I dunno.)

Final disclaimer: All of my experience is before
Hong Kong returned to PRC ownership.

Bob KB0CY

642. Re: yaseu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Steve Hanis <hanis@swbell.net>
Message-ID: <68v6lt$162$1@nnrp1.rcsntx.swbell.net>
Source record: 157182
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thier is a micro-slide switch behind the front pannel. Partialy lift the cover (be carefull of connecting wires going to th amplifier section). The swicth is on the right hand side, behind mode selector push butttons, on a vertical PC board, attached to the front pannel. Slide it over with a small screwdriver. 1.8 to 30 Mhz transmit.
Steve.

michael.downing@lvvwd.com wrote in message
<884149523.801177606@dejanews.com>...
|Does anybody know how to mod a yaseu 757 gx II to expand the transmit
|frequency coverage? I've got a problem tuning an antenna and need to find
|the resonance points.
|
|--------------------==== Posted via Deja News ====-----------------------
| http://www.dejanews.com/ Search, Read, Post to Usenet

643. WTB "DSP100"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: ve6ci@telusplanet.net
Message-ID: <34b424c8.30153772@news.calgary.telusplanet.net>
Source record: 157183

I am looking for a DSP100 for my KWD TS850SAT or similar.
I am not sure what a DSP does i know it acts as a noise blanker, but i wonder if it will eliminate local noise , atmospheric noise etc. Any help would be appreciate
Don/ve6ci

644. Re: GEZOCHT SCHOTEL !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Guy Wanner <gwanner@wave.co.nz>
Message-ID: <68varrmfn1@wheel.wave.co.nz>
Source record: 157184

Ja, ik heb er een , maar je woont zo ver weggggggg!!!
ajuus,

Guy
Cees Brommersma wrote in message <68gfpc$4g2$1@guust.globalxs.nl>...
>
>
>
>
>
>Hallo daar,
>
>Ik (Cees) ben naastig op zoek naar een schotelantenne van +/- Rond 30 cm !!
>

645. VX1-R Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Victor Liguori <victor@companyname1.com>
Message-ID: <34B334D6.7CCFC81F@companyname1.com>
Source record: 157185

I want to use this radio in my building on our freq. 466.84. I just got
my radio for New Years. I was told that there are different models.
There are some differences between old and new radios. I got a new one.
Thank you in advance,
N2VL

646. RCI 2950

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: talbot@kmrmail.kmr.ll.mit.EDU
Message-ID: <3.0.16.19980107111045.3abfb9a0@kmrmail>
Source record: 157186

>Date: 5 Jan 1998 23:40:55 GMT
>From: Kc7vho@qsl.net (Kc7vho)
>Subject: Galaxy DX88HL

>I have found all the FTP files on every type of 10
>meter radio except for Galaxy mods. Is there any mods
>for these radios because a galaxy dx88hl is a 10 meter
>radio just like an RCI 2950 and so on. Can anyone
>help? Does anyone know any mods for the galaxy dx
>series? If you have any info on galaxy radios please
>email me and thanks for your time and help 73 Kc7vho

The RCI 2950 I have worked on (if I remember the model # correctly) has
jumper pins behind the display board similar to the jumpers used on some
computer boards. These jumpers select the frequency range upon power up.

George

V73GT

647. Re: yaseu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Dan K Nelson <postmaster@fbi.gov>
Message-ID: <68vjic$l1h$1@gte2.gte.net>
Source record: 157187
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

michael.downing@lvvwd.com wrote:
>
> Does anybody know how to mod a yaseu 757 gx II to expand the transmit
> frequency coverage? I've got a problem tuning an antenna and need to find
> the resonance points.
>
> ----------------==== Posted via Deja News ====----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

Boy, that's a good one....

73,

<<< DAN >>>

648. FS: Hallicrafters, Johnson & Heathkit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <6901gv$l0u$1@tor-nn1.netcom.ca>
Source record: 157188
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Johnson Viking matchbox Model 250-23 275W very good - excellent $95.00

Hallicrafters HA-10 LF Converter very good - excellent $90.00

Hallicrafters SX-111 very good condition. Cabinet painted (computer color matched). Slight pitting of chrome knob inserts. $175.00

Heathkit SWR meter Model AM-2 excellent $20.00

Prices are in US dollars plus shipping.

--
Walter Fairclough
Manotick, Ontario
wfairclo@netcom.ca

649. Re: TM732a Kenwood backup battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Nelmann Blentoirre <able74@exemptus.net>
Message-ID: <01bd1b7b$57a06a20$719192ce@default>
Source record: 157189

Jim Stadtfeld <kb7skb@medfordnet.com> wrote in article
> I'm looking for some instruction on replacing the lithium memroy back-up
> battery in the TM732a

Take off the covers and look for the battery which is about the size of a quarter and barely thicker than heavy paper. It may have white or other color sticky paper on it to insulate it. It is a 3 volt lithium battery. Unsolder it and solder a new one in. If Kenwood wants a bundle for a new one, go to Wal-Mart or Radio Shack and get one thats about the same size and 3 volts and use it. http://www.goldmine-elec.com has some for under a dollar and they're working just fine in 3 of my HTs. Get one with tabs on it, I haven't been able to solder direct to the case of any of them.

650. FS 6 meter low pass filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19980107160201.LAA17182@ladder02.news.aol.com>
Source record: 157190

It is better to install a Low Pass Filter before you meet
and talk with neighbors about your ham radio.
Designed / Built By JR KB5MER
6 Meter Low Pass Filter Models:
Model#1 Harmonic down 38 dB @ 75 MHZ
52 dB @ 100 MHz
58 dB @ 120 MHz
Handles up to 250 watts PEP $39.00
Model #2 Harmonic down 68 dB through 900 MHz.
Handles up to 2 KW PEP $60.00
* Insertion loss less than one (1) dB
*All part as built to with stand a 4 to 1 SWR
*All test were made into 50 ohm load
* Test made by Austin Radio Lab
Price plus $5.00 shipping & handling Con US.
kb5mer@aol.com

651. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Jack Daniel <jdaniel@earthlink.net>
Message-ID: <34B3AF61.18D8@earthlink.net>
Source record: 157191
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Joseph wrote:
>
> Many radios can do this.
> Easily.
> I cut a green wire on my Yaesu FT-530, and it receives cellphones. I did
> it mainly for the out-of-band transmit on UHF, because the radio, when at
> lowest power, puts out legal power in the FRS frequencies, so i can talk
> to my friends who have FRS radios.

Surely you know that, in the U.S., TRANSMITTING on a radio that is not approved by the FCC for that specific radio service is illegal. Just because a radio is approved for ham use does NOT automatically make it legal for any other radio service, including FRS. You may verify this with Yeasu.

Just a hint that you may want to be more careful about including your name, etc. when you may be violating a law.

> That turned out to be kind of a waste
> though, so i just left it modified for the sake of not opening it back up
> and fumbling with rediculously small wires.
> So yes, for a FACT some FT-530s (later models had some components changed
> and may not be able to get cellphones though...) do this, and many
> scanners do, and i've seen an alinco, and an icom do the same. I'm sure
> that there are many others.
>
> Even though the US is the only country I know of to fight for the right of
> other countries to be able to listen to any radio they wish and then a few
> years down the road, turn around and make it illegal in our own country, I
> think many people can and do listen to cellphones... I tried to see if the
> mod sheet i followed was correct. But seriously, who would care to listen
> to a bunch of "hi hon, i'm on my way home, do we need milk?"
> conversations? Sorry, but even though my rig does it, i'll stick to
> scanning the police freqs, weather freqs, FRS freqs, and of course, the
> Ham freqs..
>
> Eavesdropping just doesn't seem "right..."
>
> ;)
>
> -joseph
>
> --

> Joseph R. Erlewein, N8OUZ.
> Systems Operator, Husky Amateur Radio Club - W8YY
> email: n8ouz@usa.net
> WWW: http://radiolink.net/n8ouz

652. Regency HR-312 - $75

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <34B3B347.8E24EF49@electronicinstrument.com>
Source record: 157192

35 watt Regency 2 meter rig. 12 channels $75 Frank 630-924-1600

653. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34b3b639.49180883@news.atl.bellsouth.net>
Source record: 157193
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Tue, 06 Jan 1998 13:28:03 -0800, kingsnake <kingsnake@dm.net> wrote:
>How does a year in the slammer sound???

In Portugal? The US is not the world, you know.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

654. Icom UI-7 AM/FM Board - $55

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <34B3B36B.23EF468F@electronicinstrument.com>
Source record: 157194

AM/FM board for sale $55 Frank

655. TU-7 $55

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <34B3B384.F6039C72@electronicinstrument.com>
Source record: 157195

Tone board $55 Frank

656. Microlog Keyboard AKB-1 $75

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <34B3B3BB.5B8D589E@electronicinstrument.com>
Source record: 157196

I have a clean Microlog AKB-1 or something like that keyboard for sale
$75 Frank

657. FS 440 Repeater System

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: markbent@bento.org
Message-ID: <34b3b464.72945434@news.ici.net>
Source record: 157197
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hello I have a complete 440 repeater system for sale duplexers
included and ant. and your off and running. system is less than a year
old and still under warrenty. it is a kendercom system and is on
442.350 kendercom will give the buter of this repeater the remainder
of the warranty system has the multifax board in it for voice id and
other opt. interested call me at 508-998-5315 email markbent@bento.org
2500.00 we can talk what might you have to swap with some money for
the unit.
Again my Phone is 508-998-5315 and email is markbent@bento.org
73's
Mark

658. Re: looking for radio shack pro 2045 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <690d9d$8j5$1@news1.teleport.com>
Source record: 157198

mmowery@toolcity.net wrote:

>wanted mod for pro 2045

>--------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

To do what? It isn't going to pick up cellular telephone if that is
what you are after.

Steve

659. WTB:Kenwood TH-78A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: "Elmer O. Laudenslager, III" <elaudens@inmar-inc.com>
Message-ID: <01bd1b92$302ef1c0$d033010a@pc1658.inmar-inc.com>
Source record: 157199

I'm looking for a Kenwood TH-78A.

If you've got one and are interested in parting with it, let me know...

73's,

Elmer - N3DQC
--
Elmer O. Laudenslager, III

660. Repeater & other ham equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: lpeterman@acronet.net
Message-ID: <690ar7$eet@sdrn.zippo.com>
Source record: 157200

Although the list is getting smaller, I still have the following equipment for sale. Most is in very good condition, with manuals and in most cases, with boxes.

Bearcat BC-760XLT Scanner with cellular 135.00
Bearcat BC-300 Scanner 75.00
Comm Spec switchable 64 tone encoder TS-64 $35.00
Connect Systems DTMF Board 60.00
Drake UV-3 with all three bands $425.00
Hygain HDR 300 rotator needs rebuilding. Contol box perfect $250.00
Eimac 8877 tubes. New never out of box from EIMAC
Falcon 2 meter Repeater Amp 10-100 $150.00
ICOM 37A 220 MHz transceiver $225.00
ICOM IC-781 Transceiver $4,000
ICOM IC-3AT 220 HT $175.00
ICOM IC-03AT 220 HT $200.00
ICOM R-100 Scanner w/cell 600.00
Kenwood Filter YG455C-1 25.00
KLM PA 15-60 220 MHz Amp 35.00
Mirage D24N 440 brick Amp (optimized for ATV) $145.00
Mirage C211 2 in 120 out 220 Amp $160.00
Mirage D1010N 10-100 440 Amp $225.00
Palomar 8 KW 4:1 Beam Balun (for the 77SX) 20.00
PC Electronics ATV Converter TVC-4 50.00
PC Electronics TC-70 ATV TX/RX w/2 channels 150.00
Regency Scanner MX-7000 with cellular 300.00
Signal One Milspec 1030 Transceiver $5,000.00
Sony ICF-2001D All band receiver 160.00
Sony ICF-SW7600 All band receiver 115.00
Yokyo HP HL120U 440 MHz Linear amplifier 1-14 watts in / 10-100 out $200.00
W.S. Engineering M100A Port-A-Peter 45.00

Complete 220 MHz Repeater with: Make offer on any below.

ACC 850 controller with computer interface and ver 3.8 software
ACC Digital Voice Recorder with two (2) channels and max memory
ACC FC-1 Frequency control boards
Astron rack mount 50 amp power supply
Celwave 220 Stationmaster antenna
Falcon 220 MHz amp 10-100
MIcro Control Specialities Repeater Receiver MR-4
Spectrum Rack mount RX SCR500M Receiver
Spectrum SCT-110 30 watt 220 MHz transmitter
Spectrum SCR200A receiver board
ACC Shackmaster with FC-1

73, Lloyd N9BBQ

661. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34b3ba4c.50223661@news.atl.bellsouth.net>
Source record: 157201
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Tue, 06 Jan 1998 00:54:38 -0800, "Doug younker, N0LKK" <dougy@ruraltel.net> wrote:
>Michelle,
> I'm only an electronics hobbyist, so I may ask stupid Questions. I'm at
>a loss why the RF generated by a microwave oven would even be
>"modulated". Could you explain further?, What information is being
>carried by a modulated microwave oven?. I always understood RF signals
>are modulated because of the fact that a pure continuous AC signal
>cannot convey information. Thanks
>
>--
>73, Doug Younker, N0LKK
>near Plainville, KS
>dougy@ruraltel.net

Right you are, microwave oven magnetrons aren't operated in pulsed mode.
They are operated in CW mode (magnetrons *can* be operated in pulse mode,
but those in microwave ovens aren't). When reduced output is required, they
are cycled on and off, but this isn't what would normally be considered pulse
modulation since the cycle times are measured in seconds.

One can modulate a microwave oven magnetron, however. It is possible
to injection lock the magnetron to an external reference. If you FM modulate
that reference, the maggie will follow it. So you can get several hundred
watts of FM modulated RF from the maggie that way.

Gary

>==========
>Christina Michelle Hunt wrote;
>
>>
>> In <34B0A5D3.4E02@flash.net> David- <david084@flash.net> writes:
>> >
>> >>
>> >> On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
>> >> wrote:
>> >>
>> >> >One more comment that is often overlooked - your typical microwave
>> oven already
>> >> >leaks about 1/2 to 1 watt of RF around all six sides. The general
>> public seems
>> >> >comfortable with the use of microwave ovens for the last two
>> decades, in spite
>> >> >of their leakage (which used to be worse).

>> >
>> > Do you hold your microwave right up against the side of your head
>> >while its operating?
>>
>> I would like to know how you are computing that figure, since microwave
>> ovens use pulse modulation. At what point are you measuring that
>> "radiation", i.e., how close or how far from the oven. Is this figure
>> for a new oven or one that has seen hard, commercial service. Are you
>> using a DC average or a formula based on duty-cycle? For that matter,
>> are you giving factual information or are you merely repeating
>> something you read somewhere?
>>
>> I just love people who give these sweeping "facts" without any
>> technical basis.
>>
>> Michelle Hunt
>> Michell5@ix.netcom.com
>

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

662. >> FS: Tentec Scout Outfit <<

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: radio@copland.udel.edu
Message-ID: <690dis$46g$1@copland.udel.edu>
Source record: 157202
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For sale - one Tentec Scout outfit.

Love it, second one I've had.

Scout, hand mike, desk mike, noise blanker, power cord, manual,
modules for 160 80 40 30 20 17 15 10. May have bracket, not sure.

Top is a bit scratched up, speaker is not so hot; I use earphones. Haven't
had time to fix speaker up.

Great CW and SSB radio. $495.

Please e-mail directly to n9gg@dxer.com.

Tnx and 73. Happy New Year!

Bob

663. I sell Big Amplifier & Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Sandro <s.rovatti@rsadvnet.it>
Message-ID: <690e69$h86@server-b.cs.interbusiness.it>
Source record: 157203
Cross-posted to: alt.radio.pirate,it.hobby.elettronica,it.hobby.radioamatori,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I sell the following amplifiers HF, all under perfect conditions.
Ampli Collins 208U10, autotuning 2-30 Mhz, 10 Kw continues, with exciter Redifon/Harris.
4 Antennas Log periodic 2-30 Mhz 10-50 kw.
I have cable, connectrors, end more.
They take an interest you write me.

664. For Sale: Garmin GPS-II (plus antenna)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Mark Keiser <mkeiser@cisco.com>
Message-ID: <34B3BE15.5773@cisco.com>
Source record: 157204
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

For Sale: Garmin GPS-II, almost new. All accessories, manuals and the box. One Hundred Bucks, including shipping. If you want the GPS powered antenna, One Hundred Twenty Bucks, including shipping. As soon as I receive your check and it clears (or money order, etc.) I will Federal Express to you and provide the tracking number.

Mark Keiser
N4OGL

(I'm selling it because it's an extra radio. I have a Garmin 45XL, and a Motorola Oncore.)

665. Re: New Site For Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <34B3445E.77EA@ix.netcom.com>
Source record: 157205
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

Jim Kehler wrote:
>
> "Kris Rice" <kris@global-image.com> wrote:
>
> >I am going to start a new web site for hams which will be a complete online
> >ref. Every thing from listening to code to taking a practice exam to a
> >cyber hamfest. If there is any thing you would like to see on this new site
> >let me know.
>
> >73
> >Kris Rice , n1jlx
> >kris@global-image.com
> >or
> >n1jlx@global-image.com
>
> Don't forget to put a link to http://pw2.netcom.com/~ac6v/index.html
>
> 73, Jim KH2D
Great Site! 73 Chris

666. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Bob Allen <roallen@acclink.com>
Message-ID: <01bd1b91$ea5b45e0$2ac2a6cf@roallenacclink.com>
Source record: 157206

Index labs QRP+, latest mods. Excellent condition. Offer over $450.00

Call 440-734-0570
e-mail: roallen@acclink.com

Bob, W8IO

667. Re: Building a tower?????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: keith@nojunk.unm.edu
Message-ID: <690fhu$15b6$1@lynx.unm.edu>
Source record: 157207

In article <19980104204700.PAA27999@ladder02.news.aol.com>, morris030@aol.com (MORRIS 030) says:
>
>Could this be a potintial winner of the darwin award???
>Save yourself the time,money and mabe your life call Rohn.

Time, yes. Life? perhaps. Money? not a chance! Rohn folks do not work for free (on weekends, I do- so the "value" of my time spent building a tower rather than watching TV or some other important task is a benefit, not a cost), Rohn makes a profit on their products, I don't.\

The rest depends upon how careful I am. Various loads and strengths can be looked up or calculated, and good welding/bolting is no different whether I did it or Rohn did it.

Now where DID I put that JATO...?

668. Re: Here is a chance to Make Money! It worked for me!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: LHS <c3p0@starwars.com>
Message-ID: <#UFRCi5G9GA.326@upnetnews04>
Source record: 157208

Another freaking scam, illegal, unethical, and shouldn't be posted here.

446@446.com <446@446.com> wrote in message <34b2ab91.0@pgh.nauticom.net>...
DO YOU WANT TO MAKE MONEY FAST?

669. Re: New website with a solar powered battery charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: Ed <kboukg@sprintmail.com>
Message-ID: <34B3C7D3.6CE1@sprintmail.com>
Source record: 157209

There is a new website that sells a solar powered battery charger with multiple voltage outputs and plug connections. It can be used for laptop computers, HT's, and other electronic gear. The URL of the site is: http://www.freeyellow.com/members2/alternativeenergy/page3.html

670. Alinco DJ-S41(440 HT)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: T E I X E I R A <teixeira@ccnet.com>
Message-ID: <34B3CBC0.55F7@ccnet.com>
Source record: 157210

I picked up 2 Alinco DJ-S41, 440 mini HT's. Tech America had a sale for $88. They work great! I live in the San Francisco Bay Area and have no problem hitting many repeaters. It hits repeaters that are 10-15 miles away with good copy & have worked repeaters over 20 miles away. A freind has the 2 meter model but it doesn't seem to work as well as the 440.

Don, W6IQ

671. FT-990AC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-07 00:00:00 UTC
From: sxynell@aol.com
Message-ID: <19980107184801.NAA03423@ladder01.news.aol.com>
Source record: 157211

FT990 AC w/Sp 6 Speaker Hand Mike MH-1b8, Operating manual
like new condition. Non Smoker. For $1300. Frim No Trade
You Paid For S+H

Just E-mail Me
73

672. Re: Is there a Yaesu list server?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Mike Morrow <mmorrow@companet.net>
Message-ID: <34B58FD1.1D23@companet.net>
Source record: 156962

Try sending a message containing:

subscribe yaesu

To the following address

majordomo@contesting.com

Mike / KK5F

673. Re: Which Version of KAM Does Pactor 6? 7? 8?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Sid Ashen-Brenner <sashen@midusa.net>
Message-ID: <34B57FDE.736@midusa.net>
Source record: 156963
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

DavidC wrote:
>
> I am looking at a KAM that is supposed to be Ver. 6
>
> Will Ver. 6 do Pactor, or is 7 or 8 minumum for Pactor?
>
> What do I lose with the older Ver. 6?
>
> What is the cost to upgrade to ver. 8?

www.kantronics.com

Should have the above information avilable (difference between versions
of firmware and Price of current firmware)

> What is an older KAM (e.g. Ver. 6) worth used these days, please?

Kinda depends on how many there are floating around in your area ... and
what the demand for them is. Check Ham Trader, and keep an eye open
here as well!

73 de Sid n0obm

--
Sid Ashen-Brenner Salina, Kansas
Internet : sashen@midusa.net
AX-25 : n0obm @ n0obm.#ncks.ks.usa.noam

674. Re: Galaxy DX88HL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: tsam@concentric.net
Message-ID: <693tht$cnu@examiner.concentric.net>
Source record: 156964

Coppers catalog:#7 tips and tricks $20.00{make chanell switch
A.B,C,D,E,F,bands+ power and mod. peak}
Kc7vho wrote in message <68rr27$cid@faile.nidlink.com>...
>I have found all the FTP files on every type of 10
>meter radio except for Galaxy mods. Is there any mods
>for these radios because a galaxy dx88hl is a 10 meter
>radio just like an RCI 2950 and so on. Can anyone
>help? Does anyone know any mods for the galaxy dx
>series? If you have any info on galaxy radios please
>email me and thanks for your time and help 73 Kc7vho
>

675. RE: SWAN 250C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: "Mr. Stelth" <kevind@communique.net>
Message-ID: <34B5AC15.9B52D9F1@communique.net>
Source record: 156965

I'm looking for a schematic to a SWAN 250C and any accessories that might be gotten or, any older 6 Meter rigs. Call Kevin at 504-593-2105 at work or E-mail.

676. FS YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Raymond Tompkins <raymond.tompkins@snet.net>
Message-ID: <34B58181.4F8EB39F@snet.net>
Source record: 156966

FT-767-GX HAS CTSS- UNIT AUTO ANT TUNER BRAND NEW HAND MIKE
SP 767 EXT SPEAKER MODULES 2 METER USED NEW 6 METER AND 440 B
MODULE,S OPERATING MANUAL,S PRICE 1400.OO REAL CLEAN . K1RAY

677. F S Power supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Don <oasis@ovnet.com>
Message-ID: <34B5B5C9.47EC@ovnet.com>
Source record: 156967

I have many power supplies for sale. They are 12.7 volts at 12.5 amps. They are switching power supplies.(No transformers.) They are fully regulated and filtered. Great for powering ham radios. I am asking $35.00 each, plus shipping. All of them will be tested before I ship them.

Thanks,
Don KC8FZM

678. Re: F S Power supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Don <oasis@ovnet.com>
Message-ID: <34B5B634.43BD@ovnet.com>
Source record: 156968

Don wrote:
>
> I have many power supplies for sale. They are 12.7 volts at 12.5 amps.
> They are switching power supplies.(No transformers.) They are fully
> regulated and filtered. Great for powering ham radios. I am asking
> $35.00 each, plus shipping. All of them will be tested before I ship
> them.
>
> Thanks,
> Don KC8FZMPlease Email me with any questions. oasis@ovnet.com

679. Re: SALE - List

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: cangelet <cangelet@neo.lrun.com>
Message-ID: <NEWTNews.884311107.12303.cangelet@my-computer.neo.lrun.com>
Source record: 156969
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,rec.ham-radio.swap,rec.ham-radio

In Article<01bd12da$03cd5240$d480dad0@francer.gis.net>, <francer@gis.net> writes:
> Path: akron5.neo.lrun.com!peerfeed!newsfeed.internetmci.com!207.126.101.73!Supernews73!supernews.com!Supernews69!not-for-mail
> From: "Charles Francer" <francer@gis.net>
> Newsgroups: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave
> Subject: SALE - List
> Date: 28 Dec 1997 01:54:29 GMT
> Organization: All USENET -- http://www.Supernews.com
> Lines: 13
> Sender: @208.218.128.215
> Message-ID: <01bd12da$03cd5240$d480dad0@francer.gis.net>
> NNTP-Posting-Host: 19772@208.218.128.215
> X-Newsreader: Microsoft Internet News 4.70.1155
> Xref: akron5.neo.lrun.com rec.ham-radio:1755 rec.ham-radio.swap:2126 rec.radio.amateur:2903 rec.radio.amateur.equipment:58879 rec.radio.amateur.misc:132990 rec.radio.amateur.swap:1113 rec.radio.shortwave:101233
>
> FOR SALE: PYRAMID GOLD SERIES POWER SUPPLY - DUAL METERS MODEL PS-26K .
> Adjustable Voltage Output - In Box and all docs. 22amps
> $99.00 +Shipping or obo
>
> Quality-SHURE- Prologue Microphone Model 6L-B NEW COND IN BOX WITH. Used
> for 2 months
> papers. $XX.xx Best Offer + ship
> Charles Francer n1rpd
> n1rpd@amsat.org
>
>
>
>

680. FS: ICOM HS-46 Speaker Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: hisa@ibm.net
Message-ID: <1d2jtcg.1im6qdi12nji3sN@slip129-37-241-101.wa.us.ibm.net>
Source record: 156970
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

ICOM HS-46 Speaker Mic (99% New) $40.00

hisa@ibm.net

681. FS: MFJ-9020 QRP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Rod Logsdon <bike4life@bikerider.com>
Message-ID: <6943g1$nk9@dfw-ixnews3.ix.netcom.com>
Source record: 156971
Cross-posted to:
alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

MFJ-9020, 20 mtr. CW QRP rig
MFJ-4112 Portable power pack for MFJ-9020

Asking $125.00 + shipping for both or trade for 2 mtr. all mode.

Rod Logsdon
WK9T
bike4life@bikerider.com

682. HEATH SB610

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: "Robert W. Peters" <soundimp@pop.nstar.net>
Message-ID: <34B5620C.2080B0E6@pop.nstar.net>
Source record: 156972
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Wanted SB610 scope. Must be in working condition and complete.
Knobs are not important on condtion. No Major dings or extra
holes please...Please E Mail what you have...Bob K1JNN/5

683. Wanted a REAL RTTY printer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: xandes@webtv.net
Message-ID: <6947uj$d23$1@newsd-144.iap.bryant.webtv.net>
Source record: 156973
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment

I don't know if this qualifies as a "Boatanchor" but I would probably think so if I didn't want one....
I am looking for a real RTTY input and printing station....I am NOT looking for software, a multimode TNC, or any piece of equipment which requires a computer.
I have never seen an RTTY station...but I imagine it is prob very similar to an old printer dumb terminal or an old TELEX station....
If anyone out there has one of these, or can point me in the right direction I would certainly appreciate it.

73
Alex (Getting my ticket finally punched at the end of Jan - Call sign soon to follow!)

PS if you post to the NG an answer pls CC it to my mail box as well....

684. FS Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <34B5AF11.967B3AE8@hauns.com>
Source record: 156974
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Like new Kenwood TS-180S station with WARC and SSB. Includes PS-30 power supply, SP-180 speaker, and VFO-180 remote VFO. Also MC-50 mic. This is a top of the line rig with excellant performance. Must sell to make room, $550 shipped.

685. WTB: M-8000 Universal Radio Modem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <694aeh$o21$1@news6.ispnews.com>
Source record: 156975

Wanted to buy:

Universal Radio M-8000 Modem

Thanks,
Bill Crocker

686. SMA telescopic whip

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Kay Holswade <holswade@yahoo.com>
Message-ID: <34B59A8F.6DCE@yahoo.com>
Source record: 156976

I'm looking for a 1/2 or 5/8 wave telescopic antenna for my Yaesu H-T with an SMA connector. Are there any good ones with this connector? If not, what is a good BNC model for 2 m (primary) and 70 cm? I do a lot of backcountry travel and wanted an antenna with decent gain, but not too heavy. Thanks,

Scott

687. ICOM 726-S Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Greywolf <softwolf@email.msn.com>
Message-ID: <#MC5NrLH9GA.269@upnetnews03>
Source record: 156977

In search of owner's manual and service manual for Icom 726-S that I recently purchased used. I believe it is a non-American-market radio.

Willing to pay postage and photocopy costs, etc.

Thank You,

Scott

688. F.S. "Williamson Type" Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Tom Ash <tomcat@whidbey.net>
Message-ID: <34B5B4BC.5C1444F6@whidbey.net>
Source record: 156978

Heathkit model model W-3M and model WA-P2 preamplifier with original
Heath manuals.

On a scale of 1 to 10

operation of both amplifier and preamplifier is a solid 10
appearance amplifier 9.5
preamplifier between 8 and 9

I can email Heaths specs as a bmp file attachment if you are interested.

The preamp and amplifier as a unit only - $125 plus shipping.

I am the original owner.

Tom.

689. FS: NOS JAN 6922 (6DJ8) Philips $3.25 each

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Kevin Harlan <harlan@home.net>
Message-ID: <694e08cme1@ha1.rdc1.occa.home.com>
Source record: 156979

NOS Tubes large quantities:
FS: NOS JAN 6922 (6DJ8) Philips $3.25 each
FS: NOS JAN 5751 GE $3.50 each
FS: NOS JAN 12AT7WC $3.25 each
FS: NOS 6AZ8 $3.25 each
**********Special**********
6186W (6AG5WA) Phillips $15.00 per box of 100 tubes
****

Free Shipping in the USA on all of the above, on orders of
$25.00 or over. Orders under $25.00 add $4.00 for shipping & handling.

For shipping cost outside of USA , e-mail your address and items
you are interested in and we will provide a quotation.

All prices are in US $, No minimum order.
Prices valid until 1-20-98 or while supply lasts.

To reserve any of the above items, e-mail "sales@emodus.com"
Emodus, PO Box 6117, Laguna Niguel, CA, 92607-6117, USA

690. Re: Where is IRI Filters??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: sp5cpr@sp5pbe.waw.pl
Message-ID: <34b52128.0@208.212.139.3>
Source record: 156980
Body handling: HTML body converted to readable text

Hi Frank,
You can visit http://www.qth.com/INRAD
My 703-C filter works great.
Good luck,
73,
Bogdan SP5CPR

Frank Krozel wrote:>
>--------------011E794D7202BE17C1522E32
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>I am attemptin gto find IRI crystal filters. Anyone know where they are
>on the net??
>frank@electronicinstrument.com
>
>--------------011E794D7202BE17C1522E32
>Content-Type: text/html; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>

>
>I am attemptin gto find IRI crystal filters.&#65533; Anyone know where they
>are on the net??
>
frank@electronicinstrument.com
>
>--------------011E794D7202BE17C1522E32--
>

691. Re: I sell Big Amplifier & Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Antonioni Bodoldo <pasta1@linguini.net>
Message-ID: <01bd1c12$1506d400$329192ce@default>
Source record: 157012
Cross-posted to: alt.radio.pirate,it.hobby.elettronica,it.hobby.radioamatori,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hey Sandro, wadda ya talk here? You tella me Mama maka da pizza ona da 10 KW machina. You sella dis one and you gotta eata da cold salami. Whatsa matta yo face?

Sandro <s.rovatti@rsadvnet.it> wrote in article
> I sell the following amplifiers HF, all under perfect conditions.
> Ampli Collins 208U10, autotuning 2-30 Mhz, 10 Kw continues, with exciter

692. Re: yaseu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: &miker <&miker@ethergate.com>
Message-ID: <34B4A9C2.2524@ethergate.com>
Source record: 157013
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

michael.downing@lvvwd.com wrote:
>
> Does anybody know how to mod a yaseu 757 gx II to expand the transmit
> frequency coverage? I've got a problem tuning an antenna and need to find
> the resonance points.
>
> ----------------==== Posted via Deja News ====----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

You're getting a lot of the usual crap that goes on here. Don't
understand
why some people think they can withold info that's readily available.

Check out www.qrz.com radio mods database.

You'll also need wideband if you want to use a transverter.

Some people even use it on...well...you-know. But remember, it's
illegal to listen to cellphones. Sorry, guys,
I just couldn't resist stirring the ant farm.

As for tuning antennas, I prefer the noise bridge. You can write a
CAT program in basic that plots the antenna (SWR) vs frequency.

When you get right down to it, it's probably technically illegal to use
ANY signal source outside the ham band to tune your antenna...even
if it's inside a nifty antenna analyzer or GDO. Wonder how many
"rule inforcers" have written to MFJ about their illegal antenna
analyzers????

693. FS Siltonix 90-5 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: "Frank J. Jershe" <ki0gd@spacestar.net>
Message-ID: <34B4DFA8.3D51@spacestar.net>
Source record: 157014
Cross-posted to:
rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

Have NIB (New in Box) Siltronix model 90-5 VFO. It is intended for use

with the Cheetah, Simba, Courier Gladiator, Cobra 138 and 139, Midland

13-893, and any CB radio having an 11.1 Mhz crystal for tuning. It is designed to tune from 26.925 to 27.830 Mhz and can be powered with 110 Volts AC or 12 Volts DC (use it base or mobile). This unit is still in the original box with the original instructions and was never used. Asking $200 or best offer plus shipping from Burnsville, MN 55337. Contact Frank at ki0gd@spacestar.net (that's a zero following the "i" in the email address).

694. Kenwood TS-570 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: karel <R.Baalbergen@pbc.be.philips.com>
Message-ID: <34B53D2A.3236@pbc.be.philips.com>
Source record: 157015

Hello OM,

Does anybody already know some "hidden" futures or mods or other
interresting things for the Kenwood TS-570?
Thanks.....

Greetings Reg

695. Re: CW Decoding software for demonstration station?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Mike Pender <steam@megsinet.net>
Message-ID: <692g0l$nb8$1@news.megsinet.net>
Source record: 157016

Anybody in your club/circle have an all-mode tnc and pc that
they use for packet/digital?

I use a kam for packet/cw/rtty. Software can be any terminal program,
even yapp. Works fine even for keyboard cw.

____
Mike Pender Chicago, Illinois, U.S.A.
Steam@megsinet.net or N9IVO@Amsat.org
Fax: 708-795-7003
Amateur Radio Call: N9IVO W.A.S. DXCC 10X-66444
A.M.A 529703
I.B.E.W. Local 9 Lineman 17 years.

696. swap and shop 1-17-98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Don <w8ns@tir.com>
Message-ID: <692inl$28i$1@ramp2.tir.com>
Source record: 157017

WE ARE HAVING A NICE LITTLE SWAP AND SHOP ON 1-17-98,IN FLINT,MI.
FOR DETAILS E-MAIL ME FOR DETAILS.
THANKS FOR READING THIS MESSAGE.,73'S DON W8NS.

697. HELP: FT-102 AUX band use?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: "JOSE V. GAVILA - EB5AGV/EC5AAU" <eb5agv@ctv.es>
Message-ID: <884264457.40960014@dejanews.com>
Source record: 157018
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello!

I'm looking for information about the use of the AUX band position in the
YAESU FT-102.

Thanks a lot and HAPPY 1998!

73 JOSE - EB5AGV/EC5AAU
http://www.geocities.com/SiliconValley/6992/

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

698. Philips Scope GM5655/01, Need Schematics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Hans Nordlund <Hans.Nordlund@soeka.ericsson.se>
Message-ID: <34B4D694.2BEC@soeka.ericsson.se>
Source record: 157019

Hello.
I Have a old Oscilloscope from Philips name GM5655/01
with 2.5 inch tube ,name DG7-6.
Use it for Amateur radio and RTTY Indicator.
can see the mark/space elips on it.

Now is the capacitor in it very bad, so need
schematics /Servicemanual for it.

The trace is going to left then the warmup.

If u have some documets for it, pse contact me.

Hans Nordlund , SM3LWP
Hans.Nordlund@soeka.ericsson.se

699. Re: Alinco DJ-G5T ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: seal2cc@aol.com
Message-ID: <19980108135600.IAA18728@ladder02.news.aol.com>
Source record: 157020

I really like mine..appears well made and good sensitivity. Only drawback I see is no auto repeater offset...need to program offset and whether up or down. I also have a Yaesu FT 51 with the ADMS programmig feature. It has auto offset plus it is a breeze to program esp w/ computer. It costs more but I feel worth it. I like - and keep - both though. Good luck de Chris NQ4E

700. FS Yeasu FT11rh 5watt $150.00!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: gary@harborside.com
Message-ID: <34b4db6e.589164@news.harborside.com>
Source record: 157021

Have Yeasu FT11RH
5watt model HT, with all original acessories ,xtra batterie(aa) case
and carry case.
First $150.00 takes
Gary
N7VUV

701. Re: If Radio Shack Sells HF Rigs...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: "John P. Cummins, Sr." <jpcummins@worldnet.att.net>
Message-ID: <692mth$l5c@bgtnsc02.worldnet.att.net>
Source record: 157022
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

SCO wrote:
>
> slime@radiotelephone.net.ham (Mr. Slime) wrote:
>
> >If Radio Shack Sells HF Rigs, I am sure there are more people around
> >in HFs.
> >
> >Why ?
> >
> >Because many of us started in VHF by visiting Radio Shack and saw some
> >VHF rigs !! Or at least we start to get into VHF by using their
> >excellent (?) rigs !!
> >
> >If they sell the HF rigs in their showcase, I am sure a lot more
> >people show the interest and actually use the HFs.
> >
>
> well here in Atlanta we have many Radio Shack stores ... but we also
> have a HAM RADIO OUTLET store. Local hams go there. Hams from outside
> georgia even buy there.
>
> W4SCO

I noticed in the paper this morning that Tech America (a Tandy
operation) has the small Alinco VHF/UHF rigs listed but don't mention
that you need a license to use them. I'm not surprised. I guess Ed
Juge is no longer in Ft. Worth.

AD4S

702. On glass antenna installation input

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: fleet@mbl.edu
Message-ID: <fleet-0801980940080001@pom1.mbl.edu>
Source record: 157023

I'm about to install a Larsen dualband on glass antenna. Their manual claims there may be a problem installing on tinted glass. I wonder if anyone has any input yea or nay about their own installation. Thanks for any input in advance

703. WTB: Yaesu YC-601 Digital display

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Craig & Shirley Mason <cmason@highway1.com.au>
Message-ID: <34b4ec49.0@cactus>
Source record: 157024

Hi to all,

My name is Craig (VK6PCM) in Perth, Western Australia, and I am chasing a Yaesu YC-601 Digital Display for my Yaesu 101E.

Also need cable from counter to radio and connection instructions. I suppose if the YC-601 comes with it's manual it will describe installation instructions in it.

Many thanks in anticipation.
de Craig
cmason@highway1.com.au

704. FS:Yeasu FT-990 $1195

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Dan <drooney@wwn.net>
Message-ID: <01bd1c4a$bcf9ff60$9d028ed0@dan>
Source record: 157025

For Sale: Excellent condition Yeasu FT-990 DC with original mic,box and manual. Please email for more details.

Tnx es 73 de Dan KG0AQ

705. Kenwood TS130S HF For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: alan@g3kfn.ndirect.co.uk
Message-ID: <34b4f9de.0@hades.ndirect.co.uk>
Source record: 157026

Hi,
I have a Kenwood TS130S for sale or swap it includes all the WARC
Bands. I will sell for 250 Pounds or swap for a Two Metre multimode.
location is Plymouth Devon and Tel No 01752-770045.

73 Alan
****
* Alan Baker (G3KFN) *
* Plymouth, England *
* BakerSoft Web Site: TNC's and Amateur Info *
* http://www.ndirect.co.uk/~thebakers *
****

706. FS Force12 "Dxer" Beam and more.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: rube2@ibm.net
Message-ID: <34b4fb07.0@news1.ibm.net>
Source record: 157027

MAKE ME AN OFFER!
Force12 "Dxer" beam antenna. Covers 20,17,15 meters.
In new condition. "It is the hottest beam I have ever used in 35 years."
List New ($ 900.00 plus ship) WAS $ 540 and shipping.
NOW $475 and shipping.

Kenwood TM241A 2meters. 50w. WAS $ 175 and shipping.
NOW $150 and shipping.

Also have two winches for cable: Tulsa Wench... 8000lbs with PTO, and one horse 115v motor, 200lbs weight with frame---$ 300 .

1/2hp Dayton gear head with spool...$100 Both used to lift towers U ship..

Ken Rae WB0POP
rube2@ibm.net

707. - Anyone have bazooka measurements?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <eAUCJ8EH9GA.348@nih2naab.prod2.compuserve.com>
Source record: 157028

Hello All,

I want to construct a double bazooka antenna (coaxial dipole) for
40 meters. Can anyone tell me the formula (or length) for this?
This is a broadband antenna made from RG58 and twin lead.

Thanks es 73,
Don Rasmussen WB8YQJ/6

708. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: rats@ih4mp736.ih.att.com
Message-ID: <692tt9$5hi@ssbunews.ih.lucent.com>
Source record: 157029
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

```
|I am under the impression that the maggies in a microwave oven
|are driven by half-wave rectified 60 hz, transformed up to a
|multi-KV value.
```

Typically, the magnetron is treated as a diode as part of a voltage-doubler circuit, which is why you see only one silicon diode module in the HV PS... Cheap and totally cost-effective.

709. GE Master 2 HELP PLEASE!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Cole and Kathy <kc5swi@flash.net>
Message-ID: <34B4FC4A.AA6A15FD@flash.net>
Source record: 157030
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap

Would anyone advise me on the pin out of a GE master 2 control cable plug<at the radio>. I don't have a cable and need to know where i need to put positive and negative connections to the front of the radio as i am using an internal repeater controller <nhrc-3 mii-90> and have deleted the control head.

I realize the two large pins are + and -, but the smaller pins must have a pos and neg. pin in there somewhere.

Thanks for any help!!
please e-mail responses....
73
Cole
KC5SWI@flash.net

710. Re: Heathkit SB-110 with HP-23 P/S SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Dennis Pinner <KD4JXY@msn.com>
Message-ID: <uZCXdDFH9GA.275@upnetnews03>
Source record: 157031

This radio has been SOLD!

Thanks to all who responded!

73,
Dennis
Dennis Pinner wrote in message
<#rlAtWYE9GA.347@upnetnews02.moswest.msn.net>...
>This radio does TX & RX, output = 90/100 watts. power supply
>included......
>
>Radio need some TLC, one of the IFcans is a bit flakey.......
>
>Worked about 130 grids wid rig, Europe also........
>
>Have mike 4 radio if needed..............
>
>Price = $225.00 (negotiable) will'in to trade for a 10 meter mobile
>rig.......
>
>Thanks,
>
>Dennis KD4JXY
>kd4jxy@msn.com
>
>

711. Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Jim Stallings <jim@mcws.net>
Message-ID: <34B51C00.FE6FBAEB@mcws.net>
Source record: 157032

Does anyone know of any available mods for the FT50R?

Thanks and 73, kd4zot

712. AEA CP-1 software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: gary@cdsnet.net
Message-ID: <34b4feac.8948603@news.meganews.com>
Source record: 157033

Looking for software to run the CP-1 for CW with a Tandy 1000. Is
there any available?
Thanks & 73
Gary KB7FCI

713. Mods for FT50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Jim Stallings <jim@mcws.net>
Message-ID: <34B51CF4.E71294C8@mcws.net>
Source record: 157034
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Does anyone know what mods are available for it, and if they work?

Thanks and 73
kd4zot

714. Mods for FT50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Jim Stallings <jim@mcws.net>
Message-ID: <34B51D5D.A79B6C37@mcws.net>
Source record: 157035
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Does anyone know what mods are available for it, and if they work?

Thanks and 73
kd4zot

715. Is there a Yaesu list server?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Dan Newby <newbyd@ipix.com>
Message-ID: <34B5059E.34E5@ipix.com>
Source record: 157036

If so, please let me know.

Thanks,
Dan Newby
WD4LUR

716. FS: Popular Commincations Magazine Back Issues

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: meadowcomm <meadowcomm@erols.com>
Message-ID: <01bbfd89$c484b940$f9c4accf@default>
Source record: 157037
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,alt.radio,att.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

I have the following back issues available for sale. Popular Communications has a wealth of information on scanner frequencies for police, fire, satellite, government, and more as well as articles on Broadcasting History, Prate radio, and CB.

These issues are in good condition and need a good home. They make an excellent addition to any radio club or school library. The best, reasonable offer will be accepted fo these issues.

The following is what I have:

April 1983 thru December 1983 (Double issues for December and October)
January 1984 thru November 84 (July and December missing. Double of April)
January 1985 thru July 1985 (September and October are OK.
August, November, December missing. Double September)
1986 Complete (Double of October and November)
1987 Complete
1988 Complete
1989 Complete
1990 Complete
1991 Complete (Double of February)
1992 Complete
1993 Complete
1994 Complete
1995 Complete
January 1996 thru November 1996

Thank you.
Chris
meadowcomm@erols.com

717. NEED SOFTWARE FOR MOTO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: nyc11357@aol.com
Message-ID: <19980108171401.MAA06496@ladder02.news.aol.com>
Source record: 157038

NEED SOFTWARE FOR XTS3000 OR ASTRO VER. 5.0 CAN ANYBODY HELP

718. FS Icom ic 735

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980108172101.MAA07151@ladder02.news.aol.com>
Source record: 157039

I have a nice clean Icom ic 735
$600.00
Dick,KA1KLA
Dick468359@aol.com

719. Re: Equipment prices and strong dollar

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <6932ft$tf@dfw-ixnews9.ix.netcom.com>
Source record: 157040

In <691k4l$j50$1@usenet88.supernews.com> chrisl@netdoor.com (Chris Lamousin) writes:
>
>Is there any chance that the poor oriental market will cause a decline
>in equipment prices?
>

It doesn't seem so with Icom's $400 increase in the price of the IC-756 I suspect they have seen the last of my business, the seven Icoms I own now somehow seem like enough.

Jerry

720. Kenwood AT230 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: ronfisher1@aol.com
Message-ID: <19980108174400.MAA09569@ladder02.news.aol.com>
Source record: 157041

Hi All,

I have a Kenwood At230 tuner,10 - 160 meters in excellent condition with
original box and manual.
Asking $175 as new condition.
Thanks, Ron KA1SRZ

Ronfisher1@aol.com

721. FS Motorola HT50 Portables

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: gowens@telemail.net
Message-ID: <884281979.923402252@dejanews.com>
Source record: 157042

Motorola Portable Radios For Sale

Package includes
2 - Motorola HT50 portable radios
1 - Desktop Rapid Charger

These walkie-talkies are typical HEAVY DUTY Motorola quality.

FEATURES:
- Both have new antennas and batteries.
- Frequency: 457.5625Mhz
- Low/High power switch
- Connector for optional accessories (lapel mic, earphone, etc.)
- Heavy duty construction

Great for hunting and other outdoor (or indoor) activities.

Sale Price - $250 obo

If interested please call Gregg Owens
(W) 703-689-5013
(H) 703-450-3809

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

722. Need mod for Icom IC-2710

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Paul Locke <plocke@mediaone.net>
Message-ID: <01bd1c66$a94d4fa0$5e3d8118@WS-JAX-U0244-1.csx.com>
Source record: 157043

I want my IC-2710 to receive 400-470Mhz and cross-band repeat. Can someone email me with the mods?

Regards,
Paul, KB4PML
plocke@mediaone.net

723. FT-2400 2mtr Mobile $175

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: trinit69@idt.net.nospam
Message-ID: <trinit69-0801981322400001@ip218.lafayette.la.pub-ip.psi.net>
Source record: 157044

FT-2400 2 meter mobile FS, great condition. All original book, box, papers, cable, mounts, etc. Clean, non-smoker's rig.

Alpha labels on all channels, Mil Spec for vibration and shock.

$175 + ship.

Tom

--
Remove the ".nospam" from address for replies.

Thanks

Tom N5OFF

724. FS Yaesu FL-2100B AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Al <daclark@lni.net>
Message-ID: <34B553B8.6ADB@lni.net>
Source record: 157045
Cross-posted to: rec.radio.swap,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a mint Yaesu FL-2100b Linear Amplifier designed to match the
Yaesu Ft-101 series transceivers. Plate input: 1200 Watts PEP, 1000
Watts CW, and 600 Watts AM, Grounded Grid Class B.
Requires 110 or 220 AC currently wired for 110AC, Forced air cooling,
wt. 41 Lbs.
Has orginal protective plastic covering the face! Tubes are 2 X 572b
triodes and are solid.
This amp is top of the line in every respect, Price is only $450.00, but
might consider a trade. I have just to much equipment and need to down
size, I have 3 amps and I can't use all of them.
Price includes orginal manual, but not shipping! Shipping is Extra!
73 & best wishes
Al

725. Re: On glass antenna installation input

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Gene Shablygin <gene@jetisi.com>
Message-ID: <34B52C58.DE580453@jetisi.com>
Source record: 157046

It depends... Some tints are conductive, and they can screen the RF.
The tint on my Mercedes ML320 is absolutely non-metallic, and the
glass mount works just fine. Cellular phone installers usually have
a meter which tests the conductivity of the tinted glass. Stop by
your local cell phone shop and ask them to test your glass...

Barnett wrote:
>
> I'm about to install a Larsen dualband on glass antenna. Their manual
> claims there may be a problem installing on tinted glass. I wonder if
> anyone has any input yea or nay about their own installation. Thanks for
> any input in advance

726. WTB: 1200Mhz Band Unit UX-97 for IC-970

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Franz Wimmer <franz.wimmer@vpn.at>
Message-ID: <693c6e$d96$1@news.Austria.EU.net>
Source record: 157047

I am looking for a UX-97 (1,2 Ghz) Unit and two UT-34 Units
(tone squelch) for a IC970H.

Best 73's
Franz (OE5 VFM)

Email: franz.wimmer@vpn.at

727. F.S. Pair Alinco 580T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19980108203200.PAA28151@ladder01.news.aol.com>
Source record: 157048

Hi

I have a pair of DJ 580T's for sale. Will take offers.

Thanks

728. EF Johson Desk Kilowatt with Viking Ranger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <34b51fb5.9186727@news.nts-online.net>
Source record: 157049
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

EF Johnson Desk Kilowatt Transmitter with matching Viking Ranger exciter. $3000 for pair. Would accept trade of TS-850, Ft-1000 (plain, D or MP) or AL-1200 or AL-1500. What else you have to swap.

Bryan Edwards W5KFT
Lubbock, Texas

729. Wanted: Cushcraft 40 meter yagi 402CD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <34b51d04.8498008@news.nts-online.net>
Source record: 157050
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

I would like to buy or trade for a Cushcraft 402CD, the 2
element yagi for 40 meters.

Bryan Edwards W5KFT

730. (no subject)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Richard Carpenter <richcarp@worldnet.att.net>
Message-ID: <693h0t$hcq@bgtnsc02.worldnet.att.net>
Source record: 157051

```
Serious Repair Problems?
Contact KE4VJ
Rich Carpenter
richcarp@worldnet.att.net
```

731. FS IC 735, PS 55

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: kf8kw@aol.com
Message-ID: <19980108215301.QAA07357@ladder02.news.aol.com>
Source record: 157052

Bought a new rig and have an Icom IC 735, PS 55, and MB5 mobile bracket for sale. Original Owner. Has never been mobile but the mobile bracket was used on an IC 728 and futs the 735 also. No desk mike but the hand mike has never been used and is included. On a scale of 1 to 10, this radio ranks 9+. All paperwork and original boxes. This is like selling one of my kids as it has been a faithful partner for the past few years. Asking $800/BO plus shipping. Dave KF8KW 616-530-5590 0600-2200 EST or kf8kw@aol.com

732. Re: WTD: MAnuals for MFJ-962 Versa Tuner III

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: kk4bh@aol.com
Message-ID: <19980108220701.RAA10178@ladder01.news.aol.com>
Source record: 157053

>ccom@murlin.com wrote:
>>
>> Wanted copy of the Manuals for the MFJ-962 Versa Tuner III.Purchased a
>> used one need manuals for operation and repair. Thanks Mike de KC0CHK

>Try contacting MFJ ... they may not charge you for a new manual!
>--
>Sid Ashen-Brenner Salina, Kansas
>Internet : sashen@midusa.net

Mike,

Try going to MFJ's web site "mfjenterprises.com". They have a new link for manuals. You can view or download the complete manual for FREE!!!

73's
Ken
KK4BH

733. WTB FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: "L. E. Dietrich" <lou-nn2g@worldnet.att.net>
Message-ID: <693ip6$5de@bgtnsc01.worldnet.att.net>
Source record: 157054

Looking for a MINT late model, original owner, non smoker FT1000MP.

Please leave me a message with the
Serial number, options installed, accessories, and anything else you
consider important....

Thanks...

Lou - N2TU

734. FS: Icom IC-micro2AT & accessories, $100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: ghopper@eskimo.com
Message-ID: <ghopper-0801981407430001@ghopper.ndip.eskimo.net>
Source record: 157055
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.ham-radio.swap,alt.ham-radio.marketplace

Icom micro2AT, 10 memories, CTCSS encode, DTMF, memory scan.

DC-25 dc to dc converter, BP-23, BP-22, BP-20 (alkaline pack)

Charger, and manuals.

$100 or best offer. buyer pays shipping either prepay or USPS COD (cash)

--
G.F. Hopper
ghopper@eskimo.com
KB7WSD

735. FS AOR2500 scaner Grundig Satellit 500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: thlavac@mail.north.island.net
Message-ID: <693klcmjt2@frasier.island.net>
Source record: 157056

Have a complete monitoring station for sale:
Samsung 486SX Notebook driving Scancat/AOR scanning software
Full 800 coverage AOR 2500 scanner
Optoelectronics Intereceptor full 800 Mhz
Grundig Satellit 500 shortwave receiever
Uniden MR8100 with programming software (enables full 800 mhz)

Will trade whatever you want from above for a good/new moble
(yeasu/kenwood/Alinco/Icom) transciver HF, or late model HF receiver.

email me at thlavac@mail.north.island.net

736. F.S. Mirage/KLM 300 Watt VHF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: kb5rtdcqdx@aol.com
Message-ID: <19980108224201.RAA14023@ladder02.news.aol.com>
Source record: 157057

Model B-1030G. 10 in gets 300 out. Preamp. Very little use. Works fine. Costs $649 new. Asking $425. Email me if interested.
Mark Sutherland - KB5RTD

737. Re: COD or NOT to COD, thats the Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: TimD <n9kob@eagle.ais.net>
Message-ID: <ZGct.6$gz2.419661@news.ais.net>
Source record: 157058

SMITH AND WESSON

Hal Waite wrote in message <34AD680F.736C@sprintmail.com>...
>KILO5JOE wrote:
>>
>> Has anyone been scammed sending something COD other than the person
>> just not accepting the merchandise because they found some better deal???
>> I would think that COD would be the best way to do shipping and
recieveing on
>> the net.... Am I wrong... I am too parinoid to send money through the
mail
>> before I get the merchandise in hand....I just bought a FL7000 Yaesu amp
and a
>> Yaesu 8000 dualbander for over $ 1,500.00 all sent to me COD UPS... but
I had
>> a Ham refuse to send me a 45.00 part COD... go figure... I guess
something must
>> have happened to him involving COD.... Anyone feel the same about COD as
I do,
>> or am I just missing something here :-)....
>> K5JOE
>
>Frankly, COD and the paperwork are a real hassle. I can see that a sale
>for $45 would not be worth the trouble. I peraonally have had trouble
>with COD via UPS in shaking the money out of them in less than six
>weeks. It should be no news to anyone on the newsgroups that UPS does
>not like to pay either for damaged shipments or COD. A threat by
>Certified Mail to commence action in Small Claims Court has always
>worked for me.
>
>I also believe that the buyer should send the seller a deposit to cover
>the cost of shipping; it seems that many buyers change their minds and
>refuse to accept shipment.
>
>In New York when VCRs first came out, con men would sell VCR boxes on
>the street at a low price; the box, of course, contained several bricks
>and no VCR. What protection does the COD buyer have against either no
>item or damaged and misrepresented merchandise?
>
>Hal K3AB/7 Hal Waite

738. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: kingsnake <kingsnake@dm.net>
Message-ID: <34B55DA8.88459226@dm.net>
Source record: 157059
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

How does a year in the slammer sound???

At least, that's what you can get in California ;-)

Joseph wrote:
>
> Many radios can do this.
> Easily.
> I cut a green wire on my Yaesu FT-530, and it receives cellphones. I did
> it mainly for the out-of-band transmit on UHF, because the radio, when at
> lowest power, puts out legal power in the FRS frequencies, so i can talk
> to my friends who have FRS radios. That turned out to be kind of a waste
> though, so i just left it modified for the sake of not opening it back up
> and fumbling with rediculously small wires.
> So yes, for a FACT some FT-530s (later models had some components changed
> and may not be able to get cellphones though...) do this, and many
> scanners do, and i've seen an alinco, and an icom do the same. I'm sure
> that there are many others.
>
> Even though the US is the only country I know of to fight for the right of
> other countries to be able to listen to any radio they wish and then a few
> years down the road, turn around and make it illegal in our own country, I
> think many people can and do listen to cellphones... I tried to see if the
> mod sheet i followed was correct. But seriously, who would care to listen
> to a bunch of "hi hon, i'm on my way home, do we need milk?"
> conversations? Sorry, but even though my rig does it, i'll stick to
> scanning the police freqs, weather freqs, FRS freqs, and of course, the
> Ham freqs..
>
> Eavesdropping just doesn't seem "right..."
>
> ;)
>
> -joseph
>
> ricardo (ricardo.marques@mail.sonet.pt) wrote:
> :
> : I see on Portuguese TV ,a program about cellular phones a year ago,
> : and whe can see a man whith a radio (whith some modifications,) listen a
> : conversation from a cellular phone,i don´t remenber very well, but i think
> : he also use a satellite receiver whith the radio.
> : (in Portugal they use GSM,on 900Mhz and 1800Mhz)
> : He only tell, that a person whith some electronic knowledge can do that,

> :
> : It´s possible ? how ?
> : --
> : Ricardo Marques
> : ricardo.marques@mail.sonet.pt

> --
> Joseph R. Erlewein, N8OUZ.
> Systems Operator, Husky Amateur Radio Club - W8YY
> email: n8ouz@usa.net
> WWW: http://radiolink.net/n8ouz

--

-John S. Bond <kingsnake> WA6FRN/6
kingsnake photography; a division of Gyro Gearloose Productions
http://www.humboldt1.com/~gyrgrls/
ICQ uin:4604100

739. th22a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Daniel Martin <dwmartin@idirect.com>
Message-ID: <01bd1c8e$cefc0ac0$a17f88cf@sbe>
Source record: 157060

Looking for a trnasistor for this radio, 2sc4738. Anyone know of a suitable substitute, or if anyone has a dead th22
and is looking to part with it for compensation, let me know
Thanks
Dan

--
dwmartin@idirect.com

740. Free Classified Ad to Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: anonymous <anonymous@anywhere.com>
Message-ID: <34B561C3.17209F12@anywhere.com>
Source record: 157061
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.marketplace

For those of you whom are interested, we are offering free classified ads for a limited time on our server. www.tropicom.net

Our classifed ad section will have a special area for Ham Radio Related items. Please read the guidelines about posting. Remember this is free, with no strings attached and no advertising or sales pitches to you. All we ask is that you learn about us and know that we exist and tell others. We will be offering more in the very near future.

And since I am an Amateur Radio Operator, I thought this would be a nice place to get more exposure for all our ads. I will most likely be keeping the ads online for more than 30 days if you wish at least until we decide otherwise. That is for the Ham Radio Section only. I also will be putting up a ham radio page. Of all the stuff that you all like. Please feel free to send me your ideas.

Andrew
KD4ZGJ

PS. I did not put my email address here because of the spam. You can contact me at my site if you wish by sending mail to admin.....

Thanks for your time all. And happy haming. 73's

741. WTB Nye-Viking tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: darrellk@iland.net
Message-ID: <34b41b69.9489222@news.iland.net>
Source record: 157140

I would like to buy a Nye- Viking antenna tuner. Model MB-V-A. Looking for one in "like new" condition(whatever that means)Actually I don't want a beat up unit. Respond to this posting or E-Mail darrellk@iland.net. Also may call 660-826-7022 8am to 10pm 7s WiTXX

742. Re: ft920 mod explained

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: TimD <n9kob@eagle.ais.net>
Message-ID: <IIVs.5$S12.169704@news.ais.net>
Source record: 157141

Where can these two files be found ?

Tim
N9KOB
Austin Powers wrote in message <34AA51C7.361E6374@ix.netcom.com>...
>
>
>Austin Powers wrote:
>
>> I knew the Mod worked! I have gotton lots of positive response on this
mod that
>> WORKS!. There was one guy who screwed his radio up by not following the
>> Directions.
>>
>> Felix
>>
>> ROB JORDAN wrote:
>>
>> > Felix Thank you for sending the mod software to me. I had no problem
with it
>> > at all it worked as it should. the names of the files are different
than
>> > what was in the documentation and you might want to edit the doc's to
use
>> > the correct file names (att0326.exe , att0325.txt). this would stop
any
>> > confusion. I may be able to explain the problems some have had with the
>> > software. I am a computer tech who has programming exp. The eaproms
used in
>> > this radio can only be written to one time. any attempt to rewrite the
tx
>> > table will lead to serious problems. in as the menu update has worked
on
>> > some radios this leads me to believe that some radios have the outside
table
>> > already loaded. so running this software on them would be BAD!
>> > so the first thing everyone should do is turn on the outside tx table
and
>> > see if there tx will transmit. If so DONT RUN THIS SOFTWARE!
>> > If not then proceed with the software as outlined in the doc's using
the
>> > correct file names. (att0326.exe , att0325.txt) . Hope this helps you
in
>> > doing the ft920 mod.

>
>
>

743. Alinco 110 headlights

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Don Anderson <sneaks@inreach.com>
Message-ID: <34B428DC.8FB65B50@inreach.com>
Source record: 157142

I've got a nice 2 meter Alinco DR110 that needs a couple of panel lights replaced. Anybody around who might be willing to type me through the replacement procedure? Or where I could get them replaced without costing an arm and a leg?

Thanks

Don KJ0P

744. Re: Attitudes Of Hams When Advice Is Requested

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19980108022101.VAA29205@ladder02.news.aol.com>
Source record: 157143

>From: Kelly Johnson

>I can't believe what I just read!? Your reply is selfish and
>contemptuous. Nobody asked you to be a reference librarian. If a
>question is 'beneath you', then here's a clue... DON'T REPLY!

Super idea. Lets see, I find *you* frequently replying to questions, don't I?
Or is your repetoire limited to slamming?

K�MB

745. Re: What is the best 11 meter accessable radio I can get for under $400?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19980108022500.VAA00707@ladder01.news.aol.com>
Source record: 157144

>What is the best 11 meter Base radio I could get for under $400 and
>where?
>
>Options at least:
>Am/SSB
>Digital Freq. display
>built-in SWR meter
>etc.
>
>

>Please Help, I'm urgently wanting to get a new radio, I need it!
>(Currently I am running a Courrier Spartan PLL, an OLD mobile cb)
>
>-Nye

Hey, Kelly! here's a chance for you to be a humanitarian, and help this guy out before I give him a hard-ass reply.

K�MB

746. FS Heathkit HW-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: imok1@aol.com
Message-ID: <19980108023000.VAA01392@ladder01.news.aol.com>
Source record: 157145

I have for sale a Heathkit HW-100 with P/S and original manual. Both the transceiver and the P/S are in EXCELLENT physical and operating condition along with the manual. Included is the 11 pin octal cabling for the power supply to radio link. There are no holes or mods to the cabinet/panel

$185 plus shipping from 60067
thanks and happy new year

Mark

747. Re: If Radio Shack Sells HF Rigs...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: sco@mindspring.com
Message-ID: <34b73733.15226709@news.mindspring.com>
Source record: 157146
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

slime@radiotelephone.net.ham (Mr. Slime) wrote:

>If Radio Shack Sells HF Rigs, I am sure there are more people around
>in HFs.
>
>Why ?
>
>Because many of us started in VHF by visiting Radio Shack and saw some
>VHF rigs !! Or at least we start to get into VHF by using their
>excellent (?) rigs !!
>
>If they sell the HF rigs in their showcase, I am sure a lot more
>people show the interest and actually use the HFs.
>

well here in Atlanta we have many Radio Shack stores ... but we also
have a HAM RADIO OUTLET store. Local hams go there. Hams from outside
georgia even buy there.

W4SCO

748. Which Version of KAM Does Pactor 6? 7? 8?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd1be2$85b2fa60$0a8a92d0@bitnet.bit-net.com>
Source record: 157147
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

I am looking at a KAM that is supposed to be Ver. 6

Will Ver. 6 do Pactor, or is 7 or 8 minumum for Pactor?

What do I lose with the older Ver. 6?

What is the cost to upgrade to ver. 8?

What is an older KAM (e.g. Ver. 6) worth used these days, please?
--
Thanks & 73, DavidC AA1FA
"Now may the God of hope fill you with all joy and peace in believing, that
you may abound in hope by the power of the Holy Spirit." Romans 15:13

749. Re: Alinco DJ-S41(440 HT)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Richard Amirault <amirault@shell2.tiac.net>
Message-ID: <691f9n$91d@news-central.tiac.net>
Source record: 157148

T E I X E I R A <teixeira@ccnet.com> wrote:
: I picked up 2 Alinco DJ-S41, 440 mini HT's. Tech America had a sale for
: $88. They work great! I live in the San Francisco Bay Area and have no
: problem hitting many repeaters. It hits repeaters that are 10-15 miles
: away with good copy & have worked repeaters over 20 miles away. A
: freind has the 2 meter model but it doesn't seem to work as well as the
: 440.

Nice radios!! I bought one of each! Not recommended for your first or only HT, but for specific uses are really great within limitations.

Do you (or anyone) want the mod to open up recieve/transmit?

--
Richard Amirault N1JDU Boston, Massachusetts USA
amirault@tiac.net "Go Fly A Kite"

750. Standard 19" Equipment Enclosures

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Larry Hix <lhix@flash.net>
Message-ID: <01bd1beb$45429d60$441f1ed1@acer>
Source record: 157149

Standard 19 inch equipment enclosures. 76" tall x 23" wide x 24" deep.
These are very well built enclosures. Good for many types of rack
mounting applications. Many features, go to http://www.flash.net/~lhix
for more information.

751. Equipment prices and strong dollar

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: chrisl@netdoor.com
Message-ID: <691k4l$j50$1@usenet88.supernews.com>
Source record: 157150

Is there any chance that the poor oriental market will cause a decline
in equipment prices?

752. -FS- MFJ 949E Deluxe Versa Tuner II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <691kch$2r1$1@nu-informer.alliance.net>
Source record: 157151
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale:
MFJ Deluxe Versa Tuner II
model # MFJ-949E. rated 300 watts.
1 year old, but almost no use, looks
and works like new...
has cross-needle swr-power meter, internal
dummy load, many other features. comes with
11 page instuction manual, power cube (for
meter lights), original box.

$100. shipped prepaid usa/48

753. FS - Daiwa CN-720B SWR/Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <691kl7$2r9$1@nu-informer.alliance.net>
Source record: 157152
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale:
Daiwa CN-720B cross-needle SWR/Power meter.
covers 1.8Mhz thru 150MHZ. Three power ranges, 20/200/2000w
forward and 4/40/200w reflected. This is the model with
the BIG meter. 7"x4ï¿½"x5" has SO-239 connectors. It is in
mint condition!! with original box. $ 175.00
I'll pay the shipping usa/48.

Ron Sibbitt N8LMT
5885 Galbraith Line Road
Croswell, MI 48422
E-Mail n8lmt@x2.alliance.net

754. -FS- Radio Shack HTX-202 - 2m FM Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <691no0$4l$1@nu-informer.alliance.net>
Source record: 157153
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
for sale.....
RS HTX-202 2m FM Handheld,
Like-new in the box, 6 months old, rarely used.
complete with box/manual/1 nicad pack/1 alkaline
cell pack/antenna/cig-lighter adapter.
$125 + $5 shipping.

Ron Sibbitt N8LMT
5885 Galbraith Line Road
Croswell, MI 48422
E-Mail n8lmt@x2.alliance.net
```

755. FT-102 TX Output

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: "VE3AHQ Michael D. Panopoulos" <ve3ahq@cgocable.net>
Message-ID: <34B463C4.E560CB95@cgocable.net>
Source record: 157154

I just bought a FT-102 and can only get 50 Watts +/- on 160m. Is this normal?

Thanks

Mike
VE3AHQ

756. Alinco DJ-G5T ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: spamless.mbecker@cts.com
Message-ID: <34b46305.40747648@nntp.cts.com>
Source record: 157155

Anyone have any comments, good or bad, about this HT, as I'm thinking
of picking one up as my first radio.
Thanks.
Mike
mbecker@cts.com

757. Looking for info on Atlas 210 Series

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: lblockhart@aol.com
Message-ID: <19980108054801.AAA29220@ladder01.news.aol.com>
Source record: 157156

Hi folks,

I have become quite a fan of the Atlas 210X and the other radios produced by the company during the late 70's. I am looking for magazine review articles, pictures and advertisements. or sales literature on the rig or the console. If any one of you have some or either references to share please e-mail me. Thanks!!
L. B. Lockhart KC5NVY Houston, Tx. USA
Northwest Amatuer Radio Society 146.660 (-)
OMIK - Electronic Communications Association, Inc.
ARRL

758. ht600 uhf

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <19980108055801.AAA00406@ladder01.news.aol.com>
Source record: 157157

I have a HT600 uhf midsplit for sale.

Radio in good cond with,battery(excellent cond),anttena,charger,and mic.

$170.00

759. Wanted: SWAN 500 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: vroberts_@rpa_.net
Message-ID: <34b465cb.1336346@super2.rpa.net>
Source record: 157158
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Posting for a friend who needs a power supply for a SWAN 500 HF rig, either an OEM unit or suitable replacement. Also, though he can't figure out Usenet, he seems to think he could actually build one if somebody could supply plans :)

Please respond to Bob directly if you can help:

WB2SLYNY@aol.com

760. FS:DRAKE 6KHZ AM FILTER FOR R4-C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: tentec@hotmail.com
Message-ID: <884241493.1635844110@dejanews.com>
Source record: 157159

```
FOR SALE: DRAKE AM FILTER FOR THE R4C RECEIVER
6KHZ WIDE , 5.645 KHZ IF... BEST OFFER
EMAIL: tentec@hotmail.com

--------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet
```

761. Re: yaseu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: Michael Aust <maust21401@earthlink.net>
Message-ID: <34B52353.66D0@earthlink.net>
Source record: 157160
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

MFJ makes an Antenna Analyzer that is wideband and tunes outside
the ham bands. Some antenna's may not even have a good match and
sweeping your rig, transmitting into high VSWR's might damage those
solid state finals.
I know, you need it to see if your 10meter antenna drifted down to
27MHZ....
Boy , that's a good one...

Dan K Nelson wrote:
>
> michael.downing@lvvwd.com wrote:
> >
> > Does anybody know how to mod a yaseu 757 gx II to expand the transmit
> > frequency coverage? I've got a problem tuning an antenna and need to find
> > the resonance points.
> >
> > ----------------------==== Posted via Deja News ====-----------------------
> > http://www.dejanews.com/ Search, Read, Post to Usenet
>
> Boy, that's a good one....
>
> 73,
>
> <<< DAN >>>

762. Re: yaseu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-08 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <34be796c.426736304@bombay.ziplink.net>
Source record: 157161
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Wed, 07 Jan 1998 01:58:29 -0800, Dan K Nelson <postmaster@fbi.gov>
wrote:

>michael.downing@lvvwd.com wrote:
>>
>> Does anybody know how to mod a yaseu 757 gx II to expand the transmit
>> frequency coverage? I've got a problem tuning an antenna and need to find
>> the resonance points.
>>
>> ----------------------==== Posted via Deja News ====-----------------------
>> http://www.dejanews.com/ Search, Read, Post to Usenet
>
>Boy, that's a good one....
>
>73,
>
Well, although illegal, thats the EASY way out to finding out how much
your antenna is off. A "legal" way is to get an SWR anylyzer like MFJ
makes, or any of the other "Rf anylyst" type devices. Rather pricey
tho at $100-200, but easy way to match up antennas without having to
use a tranciever.

-Mike

763. FS - Heath SB-201 amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19980109001900.TAA29163@ladder01.news.aol.com>
Source record: 156981

Heath SB-201 80-15m amp. Clean as a pin. Full output. Original manual plus a new un-marked manual. $350.00 shipped CONUS.

Reason for selling - just got a good deal on a bigger amp. Else this one was a keeper.

E-mail direct if interested to KK4TL@AOL.COM

Thanx.

764. Looking for manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Dan Sameck <nc9t@ais.net>
Message-ID: <34B56EBE.8A4D95B4@ais.net>
Source record: 156982

Looking for manual for Nye Viking model MB-V-A antenna tuner. Will be glad to pay postage/coping costs. If you have one you would like to copy, contact me.

Thanks/73

Dan, NC9T

765. SW Frequency Ranges

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Arthur Squires <asquires@mailzone.com>
Message-ID: <34B572C9.3E68@mailzone.com>
Source record: 156983
Cross-posted to: rec.radio.amateur.misc;,rec.radio.amateur;,uk.radio.amateur;,rec.radio.amateur.equipment

I have just re-started SW listening after 15 years. Have been searching
Web for two hours and can find no site with frequency limits of Ham
bands in 1.8 to 30Mhz. I live in N.Ireland.
Could some person please offer the info or point me to a website where
they can be found listed.
Thanks
Arthur

766. Alpha Delta VRC???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: "David E. Shelton" <ku4it@bellsouth.net>
Message-ID: <34B590D5.A1F9B6C1@bellsouth.net>
Source record: 156984

Anyone out there using the Alpha Delta VRC unit, with SWL and Amateur
operations?
I would appreciate feedback on the performance of the unit and if it is
worthwhile for the $229 price?

I know what the Passport 97 said about the unit I want to hear from
owners/users.

--
73 dit dit,

David E. Shelton, RN
KU4IT Amateur Op
ku4it@bellsouth.net
KU4IT@WD9AGK.SIN.IN.USA.NA

Amateur Radio Transmitting Society
of Louisville, KY

767. Re: Alinco DJ-S41(440 HT)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: kd4xv@aol.com
Message-ID: <19980109040101.XAA03083@ladder02.news.aol.com>
Source record: 156985

In article <691f9n$91d@news-central.tiac.net>, Richard Amirault
<amirault@shell2.tiac.net> writes:

>ice radios!! I bought one of each! Not recommended for your first or only
HT,
>but for specific uses are really great within limitations.

Do you (or
>anyone) want the mod to open up recieve/transmit?

Speaking of Mod-ing,
I Mod-ed 8 of the things last night. only problem, one of them seems to have an
open squelch starting about 152.??? mhz.... all the rest are fine...

Any Ideas?

Wally B.

768. Re: SALE - List

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: goldenpack@aol.com
Message-ID: <19980109045901.XAA12538@ladder01.news.aol.com>
Source record: 156986

Great "LIST"

769. Re: SMA telescopic whip

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: dddavis@atl.mindspring.com
Message-ID: <694bvm$jo5@camel20.mindspring.com>
Source record: 156987

I am not aware of a 1/2 wave whip with the SMA connector. If you find one, please post. For the BNC connector, I like the Comet SH-55. It is a flexible whip which is 1/2 wave at 440. THe best telescopic antenna I have tried is the Anli (Premier) 800, at least I think that is the model number. It is a very long telescoping antenna with a BNC conector. Good luck in your search.

Don (KE4KYO)

Kay Holswade <holswade@yahoo.com> wrote:

>I'm looking for a 1/2 or 5/8 wave telescopic antenna for my Yaesu H-T
>with an SMA connector. Are there any good ones with this connector? If
>not, what is a good BNC model for 2 m (primary) and 70 cm? I do a lot of
>backcountry travel and wanted an antenna with decent gain, but not too
>heavy. Thanks,

>Scott

770. Re: If Radio Shack Sells HF Rigs...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Richard Amirault <amirault@shell2.tiac.net>
Message-ID: <6947sm$4er@news-central.tiac.net>
Source record: 156988
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

```
: I noticed in the paper this morning that Tech America (a Tandy
: operation) has the small Alinco VHF/UHF rigs listed but don't mention
: that you need a license to use them. I'm not surprised. I guess Ed
: Juge is no longer in Ft. Worth.

You expect a notice of license need in a *newspaper* adv? I think that is
a little much to expect. They *DO* mention you need a ham license for
those rigs in the flyer I received the other day.

--
Richard Amirault N1JDU Boston, Massachusetts USA
amirault@tiac.net "Go Fly A Kite"
```

771. Re: Alinco DJ-G5T ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19980109053800.AAA16864@ladder02.news.aol.com>
Source record: 156989

>mbecker@cts.com wrote:

>Anyone have any comments, good or bad, about this HT,

Mike,

The only thing I dislike is that the base is too thin. It seems that the HT is always looking to fall flat on its face!!

Bill

772. FS: SB220

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: dapiper@one.net
Message-ID: <34b5beb8.0@news.one.net>
Source record: 156990

I have a SB220 with spare 500Z's that is currently apart. It worked fine before I disassembled it in '92 prior to moving. I intended to update with the Richard Measures mods from QST. I fear that this project will never happen. It is time to move again and I worry if it will survive intact. Please help me find a home for this old classic.

TurboDave

773. FS:Drake TR7/RV7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: dapiper@one.net
Message-ID: <34b5bf5c.0@news.one.net>
Source record: 156991

This gen coverage Xcvr has Aux7, 500Hz and 1.8 KHz filters. Been to Drake for servicing. Has new finals and HD PS.

TurboDave

774. Re: FT920 - Opinions ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: tenorman@i1.net
Message-ID: <694g7r$7bd$1@news1.i1.net>
Source record: 156992

Well, I've had mine for about 3 weeks now, and I must admit, I love the darn thing. I have had the oppritunity to A/B it to a 950SDX, 1000MP,TS 870, IC756, so far, I would NOT trade it for ANY of them!!! Seriously, I know a lot of you won't believe this, but I've owned many HF rigs over the past 20 years (service them too (I was a bench tech for a local communications company for 3 years)) and I can honestly tell you, this double conversion receiver kicks some serious butt. All my tests where performed on weak CW signals looking not mearly for sensitivity (no signal generators here), but honest copy-ability of weak CW on HF. I was/am amazed. Perhaps it doesn't have the best filtering options, but with the 400hz International Radio filter (which seems to have quite a bit of insertion loss) and the audio DSP, the noise / QRM battle is easliy won! All I can say is, sometimes simpler IS better. The rig performs unbelievably well for an under (street price) $2000.00 rig, and IMHO as well as every $4000.00 rig I've compared it to. Spent hours last night on the bench with my buddies new 950SDX and I quote "Boy, wish I would have tried that rig first", he too liked the FT920. What can I say, I know what my ears hear (and it ain't the pitch boys), the FT920 kicks serious butt!!!

Good luck with your decision, 73 all, Mike - WQ0N

In article <34B43CC3.19BCB54C@ibm.net>, rogerjb@ibm.net wrote:
>Jim Kehler wrote:
>>
>> Looking for first impressions of the FT920, in particular, how
>> does it work on CW......
>>
>> 73, Jim KH2D
>
>I too, am interested in the radio. In particular, what is
>the practical effect of the fact that it is a double, rather
>than triple, conversion receiver?
>

775. FS:CD Ham IV T2X Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: dapiper@one.net
Message-ID: <34b5bfaa.0@news.one.net>
Source record: 156993

Rotor and control box like new.

TurboDave

776. FS: MFJ 962C 1.5KW Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: dapiper@one.net
Message-ID: <34b5c087.0@news.one.net>
Source record: 156994

This unit has provision for both balanced and single wire feed. Has Daiwa style SWR meter (dual needes read both FWD and REFL Power) with illum. Like new condition.

TurboDave

777. -FS- Drake 2A RX with 2AC and 2AQ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <694hjm$78v$1@nu-informer.alliance.net>
Source record: 156995
Cross-posted to: alt.ham-radio.marketplace,mi.forsale,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale:
Drake 2A Reciever and 2AQ Q-Multiplier/
Speaker. Both are excellent condition, everthing
is original, no mods. 2AQ is cosmetically perfect.
The 2A has one small paint scratch on right side
at the rear, everything else including all knobs,
switchs, front panel lettering, is perfect. There
is some dust inside, I've never had the cabinet off.
Everthing works fine, except the senisitivy on
15m -10m is kinda low. This set has optional crystals
for coverage of all of the 10m band and 26.9 - 27.5 Mhz.
Includes original manual. 2A s/n is 816. It also has
the 2AC xtal calibrator.
I also have a new boxed 6BZ6 and 6BE6, that I never got
around to trying in the set (to bring up 10m sensitivity.)

$165. for the set, plus $10. shipping usa/48

Ron Sibbitt N8LMT
5885 Galbraith Line Road
Croswell, MI 48422
E-Mail n8lmt@x2.alliance.net

778. mods TMV7 E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Richard LANDRAUD <rlandraud@wanadoo.fr>
Message-ID: <694gbl$23s$1@peuplier.wanadoo.fr>
Source record: 156996
Cross-posted to: fr.rec.radio,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Hello,
I am looking for any mods for my new transceiver KENWOOD
TMV7 E. Any info on this TRX will be much appreciated!
73 from France
F1ULK Richard

779. WTD : LI Metal Fabrication Shop to prototype electronic device control panel

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: mrg1995@htp.net
Message-ID: <694gia$61g$4@news.invision.net>
Source record: 156997

WTD : LI Metal Fabrication Shop to prototype electronic device control panel

Metal fabrication shop needed to do project for us in Long Island (Suffolk County) area.

I need to have some low cost shop drill some round holes for switches and cut some irregular shaped square holes to mount timers into light guage metal panels for the faceplate of electronic device we are building.

PLEASE REPLY VIA TELEPHONE !!!!!
ASAP !!!!!
HURRY !!!!
STAT !!!!

Thanks
Mike
516-447-1041 (Voice Contact - 24 hours)
516-438-2244 (Pager - 24 hours)

780. Re: Attitude of Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Bob <bob@desupernet.net>
Message-ID: <01bd1ccd$7ce68f00$0e54f6cd@hp-customer>
Source record: 156998

Remember there are "No Stupid Questions" Just stupid answers..

Patrick Rice <RICEP@EROLS.COM> wrote in article
<34B42911.4ADDF190@EROLS.COM>...
> > Dear K0MB,
> >
> > You might use that library card to find a copy of "The Amateur Code"
> > by Paul Segal. You seem especially ignorant about the parts where
> > it talks about "considerate", "helpful", and similar topics.
> >
> > If you don't like some of the "ignorant" questions you see, then
> > simply ignore them. It is not necessary for you to post patronizing
> > and sarcastic answers to demonstrate your "superior" knowledge and
> > bad manners.
> >
> > 73, de Hans, K0HB
> >
> I agree 100%, in an age where Ham Activity has been on a general
> decline, we should welcome all questions/comments about our hobby,
> ignorant, redundant or not. Also, I am sure that you did not know
> everything, nor know everything about Ham Radio, and what you may not
> know could be considered ignorant by others, and the best knowledge is
> from experiance, so share your experiances with others, or respond in
> kind nature. Or just keep it to yourself, for if you piss new hams off,
> they may be turned off from the hobby. Lets keep it alive!
> -Patrick Rice
> KC2BEG
>
>

781. -FS- Radio Shack HTX-202 - 2m FM Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <694j3b$7bp$1@nu-informer.alliance.net>
Source record: 156999
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

```
for sale.....
RS HTX-202 2m FM Handheld,
Like-new in the box, 6 months old, rarely used.
complete with box/manual/1 nicad pack/1 alkaline
cell pack/antenna/cig-lighter adapter.
$125 + $5 shipping.

Ron Sibbitt N8LMT
5885 Galbraith Line Road
Croswell, MI 48422
E-Mail n8lmt@x2.alliance.net
```

782. wtb yaesu fp-707 fc-707

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: matt stock <mstock@ptd.net>
Message-ID: <34B5D34D.5FF8ACD9@ptd.net>
Source record: 157000

am trying to find the yaesu fp-707 power supply and fc-707 antenna tuner
for the ft-707 tranceiver.please drop me a line

783. Re: FT920 - Opinions ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34b5e465.62314056@news.atl.bellsouth.net>
Source record: 157001

On Wed, 07 Jan 1998 18:41:07 -0800, "Roger, W6VZV" <rogerjb@ibm.net> wrote:
>I too, am interested in the radio. In particular, what is
>the practical effect of the fact that it is a double, rather
>than triple, conversion receiver?

Fewer birdies. More conversions are not necessarily a good thing.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

784. Bandlimit mod for the TS-570D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: daniel@pandora.lugs.org.sg
Message-ID: <694p92ene1@columbine.singnet.com.sg>
Source record: 157002

Hi,

I need to limit the TX band-edges for a Kenwood
TS-570D, which currently transmits everywhere. In particular
I would like to limit it so that it conforms to the European
model's original band-edges.

Can anyone tell me how I can perform this mod?

Also, what is the TX range after the MARS/CAP mod
has been performed? Thanks, I really need some answers here
but Kenwood does not seem to respond.

Daniel

+------------+------------------------------+
Daniel Wee	daniel@pandora.lugs.org.sg
9V1ZV	
QRP-L #667	9V1ZV@amsat.org
+------------+------------------------------+

785. Re: Mods for FT50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: myself <zvanseez@jax-inter.net>
Message-ID: <01bd1cc6$5f8388c0$95c162cf@jimbenja>
Source record: 157003
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Jim Stallings <jim@mcws.net> wrote in article <34B51CF4.E71294C8@mcws.net>...
> Does anyone know what mods are available for it, and if they work?
>
> Thanks and 73
> kd4zot
>
>

YAESU FT-50R Expanded Transmit 120-230, 315-505 MHz
[FREEBAND MODIFICATION]

1. Remove battery
2. Remove the Ni-Cd sticker
3. Slowly lift off the keypad and carefully locate the jumper pads
4. Locate and unsolder jumper number "1" (see picture below) it is a solder blob
between 2 pads.
5. Locate and unsolder surface mount resistor "A" (see picture below) be carefull!
It is the first resistor on the from left
6. Reinstall the keypad with the two screws
7. Turn radio off
8. Press down and hold the tuning knob and lamp button while turning on the radio.
VIEW: looking down with keypad removed

```
*** ***
= ***** * ***
I ********************
* ---------------- *
I* | [FREEBANDER] | *
I* | _____________ | *
* YAESU *
I* ================ *
I* ================ *
* ================ *
* ========== *
* *
* ------------------------------ *
* | ABCDE |*
* | IIIII |*
* | : : : |*
* | 1 2 3 |*
* --------------------------------*
********************
```

1010. The vfo should display 144.000 Press FW. (this step may not be needed but
it worked for me)
Power off.
11. Powerup with lamp/ptt/knob held down. It should now be in tune mode with something new
(BAND= A 1) change it pressing the knob for 1/2 second and then turn the knob to FREE.
(BAND=FREE)
12. Power off and back on NOW RADIO DISPLAYS 50~540 590~1000 no gaps!!!
(Dont change any other function or you could screw up alot of adjustments here)
IT will tx where ever it locks. One radio 122~231 and 309~502 and another radio was
120-232mhz and 315-509mhz. This varies radio by radio.
Tx is only miliwatts near the edges (DONT TX OUT OF BAND!!!).
Rx locks after about 74mhz. it is very def in the 220 band tx is miliwatts.

no tx above 502
but varies radio by radio.

13. If you have the ADMS 1 software you should have a copy of what was in your radio.before you
started.
14. Copy from the radio. Save and name this file FREEBAND. This is to be saved as a clean copy for
future use.
15. Copy from the radio again (or just copy the file) name this file MERGE.
16. Merge the old file to this file and send to radio.
17. With your palms facing forward put your thumbs in your ears, wiggle your fingers and stick
out your tongue at your Users manual while it is open to page 10.
18. Then update page 10.

Dont make the FCC and Yaesu angry at you by trasmitting where you are not supposed to.

This information came from a Newsgroup message by Alan Judd, information gained

from the Web Page at
http://members.gnn.com/hca/ft50/index.htm and my own attempts at restoring the radio using this
FREEBAND Mod.
Please give Alan Judd great thanks for subjecting his radio to T&E R&D (trial and error research and
development).

--
E. Scott Sykes
This is Ground Control. . .

Please note the following message! It may save you some time....
==========
Edward <edward@nym.alias.net> wrote in article
> the mod to expand the receive frequency range from 76 to 999 MHz does not
>seem to work. I pull the plug, as instructed, but I can not get the unit
>to work on any but the advertised frequencies.
>
The firmware inside the radio has been changed so that pulling the plug
will not toggle the radio into a European mode. This change was made in
radios with the 3rd and 4th digits of the serial number greater the 05.
--
Rod, RT Systems Amateur Radio Supply, Huntsville AL.
Sales 1-800-723-6922, Tech 1-205-880-3093
==========
Newsgroups: rec.radio.amateur.equipment
Subject: Yaesu FT-50R Guide V 1.1
From: childers@garlic.com (Bill Childers)
Date: 10 Jul 1996 21:52:28 GMT

The (In)Complete Guide to the Yaesu FT-50 Version 1.1

Compiled by Bill Childers, KE6VVW

Disclaimer & Other Nonsense
The information in this document is a guide to the FT-50 ONLY.
Having had more than a few radios in my amateur experience, I
understand how most hams wish to learn as much about their rigs as
possible. I have compiled this guide to allow other people to
learn more about the radio without having to search all over for
information. I do not guarantee the validity of this information,
as Yaesu may change programming or hardware so that some of the
techniques in this document may cease to function. I am not
responsible if these instructions damage your rig in some way. All
I can say is that I have performed the following procedures to my
unit, and I am quite pleased with the results. Your mileage may
vary, etc.

History

Version 1.0
1st introduced.

Version 1.1
Added: Game mode, Changed High Power Mod to "Internal System
Alignment". In this section I also detail the squelch and S-meter
adjustments. Also added info to the bug on the FTT-12 Keypad.

Introduction
The Yaesu FT-50 is perhaps the most unique VHF/UHF Handheld
manufactured today. It's made to MIL-SPEC 810, for dust,
splashproofness, and vibration. Out of the box, it has not only
dual band 2m/440 capability, but wide FM receive and AM receive as
well. In addition, it receives 76-200 MHz, 380-500 MHz, and

700-900 MHz (Cellular Blocked). It has one of the fastest scan speeds for an amateur HT. It also has the unique ability (w/ ADMS-1C software) to interface with an IBM PC running Windows and have memories and settings uploaded/downloaded. In addition, it has DCS (digital coded squelch), ARTS (auto-ranging transpond system), and Yaesu's excellent transmit and receive battery saver features. It also uses Yaesu's extremely efficent FET power module that allows for 5W+ of output power with a 9.6V battery pack. With the optional FTT-12 keypad, the unit also performs CTCSS decode, DTMF paging, and also incorporates a Digital Voice Recorder! All of this functionality in such a small package makes it my rig of choice.

Problems (Bugs)
Unfortunately, the FT-50 is plagued by a few bugs. None of them are very serious or life-threatening, just a bit annoying. First among them is its Wide-FM receive. Apparently Yaesu engineers didn't put a wide enough filter in the unit, and some of the bandwidth of broadcast FM signals gets "chopped off". This means that the rig is near useless for listening to music on the broadcast FM band. It works marginally with voice only on the same band. My opinion on this problem: If you want to listen to music, bring a small Walkman or other transistor radio with you. The '50 does an adequate job of bringing voice signals in on broadcast FM, so it's good for listening to emergency broadcasts.
The second "bug" lies in the optional FTT-12 keypad. The manual for the radio states that you can set up a "voice mail" type of functionality that lets your radio operate unattended and record calls for you. This mode doesn't work correctly, although the built-in voice recorder works great. It seems that the unit will playback the wrong voice partition. The problem appears to be in the DTMF page-answer-back area. If you're buying the '50 and FTT-12 solely for this purpose, DON'T! It doesn't work and there's no current workaround.
The third bug has been complained about a bit. It seems that some '50s suffer from a low Tx audio problem. This is due to a factory adjustment that is set a bit on the low side. It is easily fixed. (See Factory Adjustments below).
The fourth "bug" is synergistic with the ADMS-1C software. If there is some kind of problem in downloading a file to the radio, the software aborts with an error, and the rig is left with it's memories cleared in a "limbo" state. This state is actually the European band plan, and if done properly, the rig can be modified to receive even more frequencies&#65533; which will be described later. (See modification section) However, if you want to return the rig to its natural state, simply download a blank frequency file (NONAME.RDF) to the unit. All should be well.

Factory adjustments
If your rig suffers from the low Tx audio problem, here's how to

fix it.

1. Remove the battery and antenna.
2. Remove the "NiCd" sticker on the heat sink. If you remove it very carefully, it's possible to re-install it later with the same stickum that's on it.
3. Look in the cavity where you removed the sticker. Proceeding from left to right, here's what you'll see&#65533;
Phillips head Screw (Holds the keypad in)
Small Silver Potentiometer (VR1001&#65533;VHF Deviation Adjustment)
Small Silver Potentiometer (VR1002&#65533;UHF Deviation Adjustment)
Small White Potentiometer (TC1001&#65533;DONT TOUCH! CTCSS Tone Adjustment!!!)
Phillips head Screw (Holds the keypad in)
4. Take a small Phillips head Screwdriver and turn both VR1001 and VR1002 about 1/8 turn clockwise. This will increase the VHF and UHF deviation and fix the low Tx audio problem. If it's not enough Tx audio, simply turn both pots another 1/8 turn. Make sure to turn both pots the same amount!
5. Replace the NiCd sticker, battery, and antenna.
6. You're Done!

Internal System Alignment (May not work on some radios)
NOTE: This setting appears to work on radios that have NO MEMORIES programmed. You might want to try STEP 3 before clearing your memories. If step 3 doesn't work, you probably need to clear your memories. BE CAREFUL with these settings&#65533; it's possible to really mess the rig up by setting some funky squelch or something&#65533; you might want to write the default settings for your rig down.

1. Select 2m VFO frequency.
2. Turn the radio off.
3. Push LAMP, PTT, Knob, and PWR at the same time. The rig will turn on with the squelch open, so turn the volume down!
4. The '50 will display "BAND xxxxxx" where xxxx may differ depending on your radio and whatever mods you may have performed.
5. Turn the top knob. There are a variety of settings available. Here is a listing of them:
&#65533; HSSQ: Squelch Hysteresis Adjustment, adjusted by the dial.
&#65533; THSQ: Squelch Preset Threshold
&#65533; TISQ: Squelch Preset Tight
&#65533; S1LV: Low-Scale S-1 Adjustment.
&#65533; S9LV: S-Meter Full Scale Adjustment.
&#65533; HIPO: Hi Transmit Power Adjustment: Should be calibrated for 5W (Can be pushed higher with a 13.8V Supply)
&#65533; L3PO: Level 3 Power Adjustment: Should be adjusted for 2.8W.
&#65533; L2PO: Level 2 Power Adjustment: Should be adjusted for 1W.
&#65533; L1PO: Level 1 Power Adjustment: Should be adjusted for .1W.

6. Select the adjustment you wish.
7. Push in the Top knob. There will be a "s" that appears next to
the displayed number.
8. Rotate the knob to change the setting.
9. Change other settings, if desired.
10. Push the knob for more than 1 sec to save the profile.
11. Select 440 VFO frequency.
12. Repeat Steps 3-10 to adjust the UHF Settings. UHF Settings will
have a "U" in front of them.

Modifications
The FT-50 is extremely easy to modify. The first modification is
performed for you at the factory but for those of you who
accidently disabled it, or changed it here it is.

Extended U.S. Receive Mod (Expands receive from 144-148 & 430-450
to 76-200, 380-500, 800-999 'cell blocked') NOTE: All
memories will be erased.
1. Turn the transceiver off.
2. Hold down the Knob and Lamp keys while powering the unit on.
3. The unit now has U.S. Extended Receive.

MARS/CAP mod (Extended Transmit Mod: app. 144-159, 420-470) NOTE:
All memories will be erased.
Don't transmit on bands that you're not licensed for!! Besides
being illegal, it creates problems for people using those
frequencies.
1. Remove battery & antenna
2. Remove NiCd Sticker on Rear Heat Sink
3. Loosen (Don't Remove) Philips head screws on rear that hold
keypad in.
4. Use screws as thumb holds to press keypad out.
5. Remove screws.
6. Remove Keypad.
7. Under Keypad on Left Side there is a series of Solder Jumpers.
They are labeled in white from 1-3. Only #1 will have solder
jumpering it. Remove the solder, being careful not to damage or
touch any other components. WARNING: If you're not good at
desoldering, or have shaky hands, you might want to have someone
else do this for you. It's REAL easy to damage the rig.
8. Reinstall Keypad. Be careful of the O-ring around the keypad.
Make sure it's not twisted or damaged, as the waterproofness of the
unit could be compromised.
9. Install sticker, battery and antenna.
10. Hold down Knob and Lamp keys while powering the unit on.
(Extended Receive Mod as above.)
11. Completed!

Super-Hyper Awesome Mod The mother of all Mods!!! (Requires
ADMS-1C software and MARS/CAP mod to be performed)
Receive: 76-999 Mhz (No displayable holes!!!)

Transmit: 120-221 Mhz, 320-499 Mhz (AGAIN, Don't transmit on
frequencies where you're not licensed)
NOTE: This mod will disable ARS (automatic repeater shift) and will
set 2m and 440 repeater offset to
weird numbers. Make sure you enter repeater offset and +-
shift manually. Repeater offset needs
be set once for the rig, then it should be able to be
forgotten about. It will also clear memories.
Remember above where I mentioned the ADMS-1C software having a bug?
Here's where the enterprising and curious ham can take advantage
of that. This mod will install the European band plan in your
radio so without the MARS/CAP mod you will lose the top portion of
your 2m band.
1. Are there frequencies in your radio? Don't want to lose them?
Simply get the data from your radio as it sits you can "merge" the
frequencies later. Save the file.
2. Perform the MARS/CAP mod as outlined above. Get the data from
the mod and name it USA.RDF.
3. Attempt to send the same data to the radio. In the middle of
the transfer (around 50%), pull the adapter cable to the PC out of
the radio.
4. Thanks to the bug, your radio is now in European mode! Perform
the Extended Receive Mod by holding the Knob and Lamp keys down
while turning the unit on.
5. Now, the Automatic Repeater offset doesn't work. There's no
workaround. Note that the 2m offset has been changed to 0.00. Go
to the menu by holding down the knob. Go to SHFT, Option 7. Press
the knob. Turn the knob so that it reads 0.60. Press PTT.
6. Now, turn off the radio. Put it back into clone mode. Read the
data back from the radio to the PC and save the file as EURO.RDF.
7. If you want to enter frequencies manually or using ADMS as
normal, go ahead. Everything should work. If you saved
frequencies as above, open EURO.RDF and "merge" the frequencies
from your USA.RDF file into it, and save it as another name. Then
send the modified EURO.RDF (your filename) file back to the radio
using the "template" file EURO.RDF. You're done!
8. To return the radio back to the U.S. band plan, send the USA.RDF
file back to it.
Note that I have no way of measuring the sensitivity of the
frequencies or the output power of the rig outside of the ham
bands. The 220 coverage seems to be very poor, however, the radio
does display 220 frequencies. It won't transmit on our 220 bands,
though. 800 Mhz receive is vastly improved.

```
Game Mode
The FT-50R includes an interesting "game" that's programmed into
it. Here's how it works:
1. Power up the radio while holding down the MR key. (PWR + MR).
2. The display will show GAME on the left side, and Spd 1 on the
```

right. You're in game mode!
3. By rotating the knob, you can change the speed of the game.
Higher numbers are faster.
4. Press PTT to start the game.
5. Numbers will start to scroll across the screen from
left-to-right. As they come, you are supposed to push the number
on the keypad that makes a sum of ten, followed by F. Example: 6
appears, press 4, F. If 0 appears, enter 10 followed by F.
6. The game is over when the screen fills up with numbers.
7. To exit the game, simply cycle the power.

786. IC-R7100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: seano@betatherm.team400.ie
Message-ID: <34b4c0b6.11191201@news.officelink.eunet.ie>
Source record: 157004

Has anyone any opinions of the ICOM IC-R7100 receiver ?

Reply please to seano@betatherm.team400.ie

787. IC-R7100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: seano@betatherm.team400.ie
Message-ID: <34b4c6ce.12750830@news.officelink.eunet.ie>
Source record: 157005

has anyone any opinions on the ICOM IC-R7100 receiver ?

reply please to seano@betatherm.team400.ie

788. IC-R7100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: seano@betatherm.team400.ie
Message-ID: <34b4edf0.22771219@news.officelink.eunet.ie>
Source record: 157006

has anyone any opinion on the ICOM IC-R7100

reply please to seano@betatherm.team400.ie

789. IC-R7100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: seano@betatherm.team400.ie
Message-ID: <34b4ee2d.22831913@news.officelink.eunet.ie>
Source record: 157007

has anyone any opinions on the ICOM IC-R7100 receiver

reply please to seano@betatherm.team400.ie

790. FS Kenwood SP-940 (Speaker)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: "Frank J. Jershe" <ki0gd@spacestar.net>
Message-ID: <34B6415A.49F0@spacestar.net>
Source record: 157008
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio.swap,rec.radio.cb

For Sale: Like new Kenwood SP-940 speaker. Features Low, High 1, and
High 2 Filters. $90 plus shipping. Contact Frank at ki0gd@spacestar.net
(that's a zero following the "i" in the email address)

791. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: jrerlewe@mtu.edu
Message-ID: <69588o$ib9$1@techsrv1.tech>
Source record: 157009
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Well, I'm not there, so oh well!

kingsnake (kingsnake@dm.net) wrote:
: How does a year in the slammer sound???
:
: At least, that's what you can get in California ;-)
:
: Joseph wrote:
: > =
:
: > Many radios can do this.
: > Easily.
: > I cut a green wire on my Yaesu FT-530, and it receives cellphones. I di=
: d
: > it mainly for the out-of-band transmit on UHF, because the radio, when =
: at
: > lowest power, puts out legal power in the FRS frequencies, so i can tal=
: k
: > to my friends who have FRS radios. That turned out to be kind of a wast=
: e
: > though, so i just left it modified for the sake of not opening it back =
: up
: > and fumbling with rediculously small wires.
: > So yes, for a FACT some FT-530s (later models had some components chang=
: ed
: > and may not be able to get cellphones though...) do this, and many
: > scanners do, and i've seen an alinco, and an icom do the same. I'm sure=
:
: > that there are many others.
: > =
:
: > Even though the US is the only country I know of to fight for the right=
: of
: > other countries to be able to listen to any radio they wish and then a =
: few
: > years down the road, turn around and make it illegal in our own country=
: , I
: > think many people can and do listen to cellphones... I tried to see if =
: the
: > mod sheet i followed was correct. But seriously, who would care to list=
: en
: > to a bunch of "hi hon, i'm on my way home, do we need milk?"
: > conversations? Sorry, but even though my rig does it, i'll stick to

: > scanning the police freqs, weather freqs, FRS freqs, and of course, the=
:
: > Ham freqs..
: > =
:
: > Eavesdropping just doesn't seem "right..."
: > =
:
: > ;)
: > =
:
: > -joseph
: > =
:
: > ricardo (ricardo.marques@mail.sonet.pt) wrote:
: > :
: > : I see on Portuguese TV ,a program about cellular phones a year ago,
: > : and whe can see a man whith a radio (whith some modifications,) liste=
: n a
: > : conversation from a cellular phone,i don=B4t remenber very well, but =
: i think
: > : he also use a satellite receiver whith the radio.
: > : (in Portugal they use GSM,on 900Mhz and 1800Mhz)
: > : He only tell, that a person whith some electronic knowledge can do th=
: at,
: > :
: > : It=B4s possible ? how ?
: > : --
: > : Ricardo Marques
: > : ricardo.marques@mail.sonet.pt
:
:
: > --
: > Joseph R. Erlewein, N8OUZ.
: > Systems Operator, Husky Amateur Radio Club - W8YY
: > email: n8ouz@usa.net
: > WWW: http://radiolink.net/n8ouz
:
: -- =
:
:
: -John S. Bond <kingsnake> WA6FRN/6
: kingsnake photography; a division of Gyro Gearloose Productions
: http://www.humboldt1.com/~gyrgrls/
: ICQ uin:4604100
--
Joseph R. Erlewein, N8OUZ.
Systems Operator, Husky Amateur Radio Club - W8YY
email: n8ouz@usa.net
WWW: http://radiolink.net/n8ouz

792. Re: FS: MFJ 962C 1.5KW Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Tim <n7unh@compuzone.net>
Message-ID: <34B662C5.2FA8@compuzone.net>
Source record: 157010

David A. Piper wrote:
>
> This unit has provision for both balanced and single wire feed. Has
> Daiwa style SWR meter (dual needes read both FWD and REFL Power) with
> illum. Like new condition.
>
> TurboDave
Hi TD,
How much?
C U Later --- Tim

793. Re: FS:Drake TR7/RV7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Tim <n7unh@compuzone.net>
Message-ID: <34B66310.5A28@compuzone.net>
Source record: 157011

David A. Piper wrote:
>
> This gen coverage Xcvr has Aux7, 500Hz and 1.8 KHz filters. Been to
> Drake for servicing. Has new finals and HD PS.
>
> TurboDave
And the asking price is...

794. Want: '80's HP Test Equip. Catalog

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd1cfb$f528c220$310f9fcf@john>
Source record: 157062
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Friday 01-09-98
Rocklin, CA 95677

Hello:

Someone have an "extra" 'eighties-era Hewlett Packard
hardbound test equipment catalog that they would be
willing to part with?

All costs cheerfully paid in Clinton-era dollars....

Thanks de John
occupant@ns.net
..

"You were put on this planet to serve as an example to others"

795. Re: HELP: FM Transmitter plans....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Glenn Schultz <n0vyk@goldengate.net>
Message-ID: <695andbdg1@rock.goldengate.net>
Source record: 157063
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

angus wrote in message <69479p$r52@bgtnsc02.worldnet.att.net>...
>send this guy to jail!!!!!
>--
>CQ CQ CQ DX CQ DX
>
>

First of all, Brian, low powered FM broadcasting is perfectly legal. That said....

I see you have changed names again, Brian!
Did you get too much heat posting under "Mr. Dxer" and "Moving Sale" ?
Now you insult using the name "Angus".....

Really, Brian, if you continue to insult people in this and other newsgroups, and then try to sell something, get info or get help with a project, your going about it the wrong way. Changing your name in the "From" field of you newsreader does not change your identity. You are easily identified through various sources on the net, and until you stop the garbage you have been spewing, no one will take you or your post's seriously. You are simply showing how childish you really are. Stupid, insulting and snide comments to other post's are simply not called for, and do nothing but degrade the newsgroups that you post to. BTW, how come you never post this garbage to <nj.forsale> ? Hitting a little too close to home? Or how about <rec.radio.amateur.antenna> ? Maybe you like talking about antenna's too much to piss off people in that group.

Why don't you reply to this post in a civil manner and try to explain to the folks here why you do this? Do you really have the nerve? Or will you send me a private e-mail like you did last time, spewing nothing but expletives? Considering your track record here, I expect the latter... But if you flame me privately and refuse to respond to the group, I will post your response here so everyone can see what you are made of.

So for those who have been abused by your uncalled for fodder:

Callsign: N2MLP
Name: BRIAN A WHOELER
Addr1: 395 SPRINGFIELD AVE
Addr2: BERKELEY HEIGHTS NJ 07922
Country: USA
Class: Technician
Effective: 14 May 1991 Expires: 14 May 2001
Email: sbdesign@worldnet.att.net

Maybe someone standing up to your garbage will stop you from polluting our newsgroups.

Glenn

796. Tnx for all on glass antenna input

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: fleet@mbl.edu
Message-ID: <fleet-0901980647120001@pom1.mbl.edu>
Source record: 157064

I'd like to thank all for their input on this subject, I had varied input and have decided since I have the antenna to give it a shot. My local Jeep dealer didn't even know what passivated glass was. I'm going to try Chrysler CS today for further input.

73 Barry KA1BOY

797. Re: Act of good Faith...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Tealblue@GW.net
Message-ID: <34b63693.3660910@news.earthlink.net>
Source record: 157065

Dan I'm glad it has worked for you, I'd never do that I fell if the person whats to sell the radio then he should trust me to give him the money, because UPS or the US Mail with not give me the radio or whatever till I give him what you want!!!!

On 3 Jan 1998 21:40:39 GMT, "Dan" <n7wpd@inconnect.com> wrote:

>I have sent a bunch of stuff COD. To keep from getting screwed on the
>deal, I simply request the BUYER to send me the shipping/COD charges in
>aadvance as an ACT OF GOOD FAITH. If the person requests you to send
>something COD and he TRULY wants to buy the item, he'll gladly send you the
>CHARGES in advance. I usually request $25-$30 in advance, then I simply
>have the shipper collect the asking price, minus the shipping.
>If the BUYER doesn't want to send you the CHARGES in advance, he's propably
>not too serious about purchasing your item(s).
>
>Always works good for me!
>
>Good luck!
>
>73 Dan
>N7WPD
>

798. ICOM 706 Mark II Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: nitz@clark.net
Message-ID: <695e0g$j69@clarknet.clark.net>
Source record: 157066

Just purchased an Icom 706 Mark II this week.

For those of you who have used this radio:

1. What's the best microphone to use for high fidelity audio on SSB at home?

2. Is there a mobile mic that will drive the radio better than the stock mic? When I turn the compressor off...even with the mic gain at 10 the radio isn't being driven very hard.

Thanks for your help!

73,

Jim Nitzberg WX3B
nitz@selectsa.com

799. Icom 229H DTMF sidetone mod ????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: PD <paul.dumbacher@_nospam.msfc.nasa.gov>
Message-ID: <01bd1d0f$eff27080$02bb9e80@dumbapr.msfc.nasa.gov>
Source record: 157067

Does anyone have a nifty way of adding a sidetone for the DTMF tones. My
father received this rig for Christmas and really likes it except for this.
Any ideas would help.
Thanks in advance.
Paul
KC4YOB
--
Please remove "_nospam" for replies.
Thank you

800. Re: Mods for FT50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Jim Stallings <jim@mcws.net>
Message-ID: <34B668BE.127C5673@mcws.net>
Source record: 157068
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I have read the following. Can anyone confirm this:

I have read a news post that you could no longer perform
the programming mod listed below. The reason was stated in the Oct 20, 1996
artical that "The firmware inside the radio has been changed so that pulling
the pc to radio plug during a download will not toggle the radio into EURO
mode. The change was made in radios with the 3rd and 4th digits of the
servial number greater then 05.

Do you know anything about that? This would have allowed wider coverage and
tx ranges w/cell.

Thanks and 73 de jim, kd4zot

Software Mod for EURO mode:

Here is the extended TX mod that was on the internet. Please proceed at
your own risk!!! This mod opens up TX in VHF 140-174 MHz and UHF
420-469 MHz

1. Take the battery off.
2. Peel the NiCd warning sticker off of the radio.
3. Remove the two screws that were under the sticker.
4. Gently pry off the keypad paying attention to the gasket.
5. You will be looking at 3 jumper pads.
6. The 1st pad on the left will have a blob of solder on it.
7. Carefully remove the solder blob.
8. Reassemble the radio paying close attention to the gasket insertion.
9. Hit the reset keys as mentioned in the manual.
10. Extended TX mod is complete.

myself wrote:

> Jim Stallings <jim@mcws.net> wrote in article <34B51CF4.E71294C8@mcws.net>...
> > Does anyone know what mods are available for it, and if they work?
> >
> > Thanks and 73
> > kd4zot
> >
> >
>
> YAESU FT-50R Expanded Transmit 120-230, 315-505 MHz
> [FREEBAND MODIFICATION]
>
> 1. Remove battery
> 2. Remove the Ni-Cd sticker

> 3. Slowly lift off the keypad and carefully locate the jumper pads
> 4. Locate and unsolder jumper number "1" (see picture below) it is a solder
> blob
> between 2 pads.
> 5. Locate and unsolder surface mount resistor "A" (see picture below) be
> carefull!
> It is the first resistor on the from left
> 6. Reinstall the keypad with the two screws
> 7. Turn radio off
> 8. Press down and hold the tuning knob and lamp button while turning on the
> radio.
> VIEW: looking down with keypad removed
> *** ***
> = ***** * ***
> I ******************
> * --------------- *
> I* | [FREEBANDER] | *
> I* | _____________ | *
> * YAESU *
> I* =============== *
> I* =============== *
> * =============== *
> * ========== *
> * *
> * ------------------------------ *
> * | ABCDE |*
> * | IIIII |*
> * | : : : |*
> * | 1 2 3 |*
> * ---------------------------------*
> ******************
> 1010. The vfo should display 144.000 Press FW. (this step may not be needed
> but
> it worked for me)
> Power off.
> 11. Powerup with lamp/ptt/knob held down. It should now be in tune mode with
> something new
> (BAND= A 1) change it pressing the knob for 1/2 second and then turn the
> knob to FREE.
> (BAND=FREE)
> 12. Power off and back on NOW RADIO DISPLAYS 50~540 590~1000 no gaps!!!
> (Dont change any other function or you could screw up alot of adjustments
> here)
> IT will tx where ever it locks. One radio 122~231 and 309~502 and another
> radio was
> 120-232mhz and 315-509mhz. This varies radio by radio.
> Tx is only miliwatts near the edges (DONT TX OUT OF BAND!!!).
> Rx locks after about 74mhz. it is very def in the 220 band tx is miliwatts.
>
> no tx above 502

> but varies radio by radio.
>
> 13. If you have the ADMS 1 software you should have a copy of what was in your
> radio.before you
> started.
> 14. Copy from the radio. Save and name this file FREEBAND. This is to be saved
> as a clean copy for
> future use.
> 15. Copy from the radio again (or just copy the file) name this file MERGE.
> 16. Merge the old file to this file and send to radio.
> 17. With your palms facing forward put your thumbs in your ears, wiggle your
> fingers and stick
> out your tongue at your Users manual while it is open to page 10.
> 18. Then update page 10.
>
> Dont make the FCC and Yaesu angry at you by trasmitting where you are not
> supposed to.
>
> This information came from a Newsgroup message by Alan Judd, information gained
>
> from the Web Page at
> http://members.gnn.com/hca/ft50/index.htm and my own attempts at restoring the
> radio using this
> FREEBAND Mod.
> Please give Alan Judd great thanks for subjecting his radio to T&E R&D (trial
> and error research and
> development).
>
> --
> E. Scott Sykes
> This is Ground Control. . .
>
> Please note the following message! It may save you some time....
> ==
> Edward <edward@nym.alias.net> wrote in article
> > the mod to expand the receive frequency range from 76 to 999 MHz does not
> >seem to work. I pull the plug, as instructed, but I can not get the unit
> >to work on any but the advertised frequencies.
> >
> The firmware inside the radio has been changed so that pulling the plug
> will not toggle the radio into a European mode. This change was made in
> radios with the 3rd and 4th digits of the serial number greater the 05.
> --
> Rod, RT Systems Amateur Radio Supply, Huntsville AL.
> Sales 1-800-723-6922, Tech 1-205-880-3093
> ==
> Newsgroups: rec.radio.amateur.equipment
> Subject: Yaesu FT-50R Guide V 1.1
> From: childers@garlic.com (Bill Childers)
> Date: 10 Jul 1996 21:52:28 GMT

>
> The (In)Complete Guide to the Yaesu FT-50 Version 1.1
>
> Compiled by Bill Childers, KE6VVW
>
> Disclaimer & Other Nonsense
> The information in this document is a guide to the FT-50 ONLY.
> Having had more than a few radios in my amateur experience, I
> understand how most hams wish to learn as much about their rigs as
> possible. I have compiled this guide to allow other people to
> learn more about the radio without having to search all over for
> information. I do not guarantee the validity of this information,
> as Yaesu may change programming or hardware so that some of the
> techniques in this document may cease to function. I am not
> responsible if these instructions damage your rig in some way. All
> I can say is that I have performed the following procedures to my
> unit, and I am quite pleased with the results. Your mileage may
> vary, etc.
>
>
> History
>
> Version 1.0
> 1st introduced.
>
> Version 1.1
> Added: Game mode, Changed High Power Mod to "Internal System
> Alignment". In this section I also detail the squelch and S-meter
> adjustments. Also added info to the bug on the FTT-12 Keypad.
>
> Introduction
> The Yaesu FT-50 is perhaps the most unique VHF/UHF Handheld
> manufactured today. It's made to MIL-SPEC 810, for dust,
> splashproofness, and vibration. Out of the box, it has not only
> dual band 2m/440 capability, but wide FM receive and AM receive as
> well. In addition, it receives 76-200 MHz, 380-500 MHz, and
> 700-900 MHz (Cellular Blocked). It has one of the fastest scan
> speeds for an amateur HT. It also has the unique ability (w/
> ADMS-1C software) to interface with an IBM PC running Windows and
> have memories and settings uploaded/downloaded. In addition, it
> has DCS (digital coded squelch), ARTS (auto-ranging transpond
> system), and Yaesu's excellent transmit and receive battery saver
> features. It also uses Yaesu's extremely efficent FET power module
> that allows for 5W+ of output power with a 9.6V battery pack. With
> the optional FTT-12 keypad, the unit also performs CTCSS decode,
> DTMF paging, and also incorporates a Digital Voice Recorder! All
> of this functionality in such a small package makes it my rig of
> choice.
>
> Problems (Bugs)

> Unfortunately, the FT-50 is plagued by a few bugs. None of them
> are very serious or life-threatening, just a bit annoying. First
> among them is its Wide-FM receive. Apparently Yaesu engineers
> didn't put a wide enough filter in the unit, and some of the
> bandwidth of broadcast FM signals gets "chopped off". This means
> that the rig is near useless for listening to music on the
> broadcast FM band. It works marginally with voice only on the same
> band. My opinion on this problem: If you want to listen to music,
> bring a small Walkman or other transistor radio with you. The '50
> does an adequate job of bringing voice signals in on broadcast FM,
> so it's good for listening to emergency broadcasts.
> The second "bug" lies in the optional FTT-12 keypad. The manual
> for the radio states that you can set up a "voice mail" type of
> functionality that lets your radio operate unattended and record
> calls for you. This mode doesn't work correctly, although the
> built-in voice recorder works great. It seems that the unit will
> playback the wrong voice partition. The problem appears to be in
> the DTMF page-answer-back area. If you're buying the '50 and
> FTT-12 solely for this purpose, DON'T! It doesn't work and there's
> no current workaround.
> The third bug has been complained about a bit. It seems that some
> '50s suffer from a low Tx audio problem. This is due to a factory
> adjustment that is set a bit on the low side. It is easily fixed.
> (See Factory Adjustments below).
> The fourth "bug" is synergistic with the ADMS-1C software. If
> there is some kind of problem in downloading a file to the radio,
> the software aborts with an error, and the rig is left with it's
> memories cleared in a "limbo" state. This state is actually the
> European band plan, and if done properly, the rig can be modified
> to receive even more frequenciesï¿½ which will be described later.
> (See modification section) However, if you want to return the rig
> to its natural state, simply download a blank frequency file
> (NONAME.RDF) to the unit. All should be well.
>
> Factory adjustments
> If your rig suffers from the low Tx audio problem, here's how to
> fix it.
>
> 1. Remove the battery and antenna.
> 2. Remove the "NiCd" sticker on the heat sink. If you remove it
> very carefully, it's possible to re-install it later with the same
> stickum that's on it.
> 3. Look in the cavity where you removed the sticker. Proceeding
> from left to right, here's what you'll seeï¿½
> Phillips head Screw (Holds the keypad in)
> Small Silver Potentiometer (VR1001ï¿½VHF Deviation
> Adjustment)
> Small Silver Potentiometer (VR1002ï¿½UHF Deviation
> Adjustment)
> Small White Potentiometer (TC1001ï¿½DONT TOUCH! CTCSS Tone

> Adjustment!!!)
> Phillips head Screw (Holds the keypad in)
> 4. Take a small Phillips head Screwdriver and turn both VR1001 and
> VR1002 about 1/8 turn clockwise. This will increase the VHF and
> UHF deviation and fix the low Tx audio problem. If it's not enough
> Tx audio, simply turn both pots another 1/8 turn. Make sure to
> turn both pots the same amount!
> 5. Replace the NiCd sticker, battery, and antenna.
> 6. You're Done!
>
> Internal System Alignment (May not work on some radios)
> NOTE: This setting appears to work on radios that have NO MEMORIES
> programmed. You might want to try STEP 3 before clearing your
> memories. If step 3 doesn't work, you probably need to clear your
> memories. BE CAREFUL with these settingsï¿½ it's possible to really
> mess the rig up by setting some funky squelch or somethingï¿½ you
> might want to write the default settings for your rig down.
>
> 1. Select 2m VFO frequency.
> 2. Turn the radio off.
> 3. Push LAMP, PTT, Knob, and PWR at the same time. The rig will
> turn on with the squelch open, so turn the volume down!
> 4. The '50 will display "BAND xxxxxx" where xxxx may differ
> depending on your radio and whatever mods you may have performed.
> 5. Turn the top knob. There are a variety of settings available.
> Here is a listing of them:
> ï¿½ HSSQ: Squelch Hysteresis Adjustment, adjusted by the dial.
> ï¿½ THSQ: Squelch Preset Threshold
> ï¿½ TISQ: Squelch Preset Tight
> ï¿½ S1LV: Low-Scale S-1 Adjustment.
> ï¿½ S9LV: S-Meter Full Scale Adjustment.
> ï¿½ HIPO: Hi Transmit Power Adjustment: Should be calibrated for 5W
> (Can be pushed higher with a 13.8V Supply)
> ï¿½ L3PO: Level 3 Power Adjustment: Should be adjusted for 2.8W.
> ï¿½ L2PO: Level 2 Power Adjustment: Should be adjusted for 1W.
> ï¿½ L1PO: Level 1 Power Adjustment: Should be adjusted for .1W.
> 6. Select the adjustment you wish.
> 7. Push in the Top knob. There will be a "s" that appears next to
> the displayed number.
> 8. Rotate the knob to change the setting.
> 9. Change other settings, if desired.
> 10. Push the knob for more than 1 sec to save the profile.
> 11. Select 440 VFO frequency.
> 12. Repeat Steps 3-10 to adjust the UHF Settings. UHF Settings will
> have a "U" in front of them.
>
> Modifications
> The FT-50 is extremely easy to modify. The first modification is
> performed for you at the factoryï¿½ but for those of you who
> accidently disabled it, or changed itï¿½ here it is.

>
> Extended U.S. Receive Mod (Expands receive from 144-148 & 430-450
> to 76-200, 380-500, 800-999 'cell blocked') NOTE: All
> memories will be erased.
> 1. Turn the transceiver off.
> 2. Hold down the Knob and Lamp keys while powering the unit on.
> 3. The unit now has U.S. Extended Receive.
>
> MARS/CAP mod (Extended Transmit Mod: app. 144-159, 420-470) NOTE:
> All memories will be erased.
> Don't transmit on bands that you're not licensed for!! Besides
> being illegal, it creates problems for people using those
> frequencies.
> 1. Remove battery & antenna
> 2. Remove NiCd Sticker on Rear Heat Sink
> 3. Loosen (Don't Remove) Philips head screws on rear that hold
> keypad in.
> 4. Use screws as thumb holds to press keypad out.
> 5. Remove screws.
> 6. Remove Keypad.
> 7. Under Keypad on Left Side there is a series of Solder Jumpers.
> They are labeled in white from 1-3. Only #1 will have solder
> jumpering it. Remove the solder, being careful not to damage or
> touch any other components. WARNING: If you're not good at
> desoldering, or have shaky hands, you might want to have someone
> else do this for you. It's REAL easy to damage the rig.
> 8. Reinstall Keypad. Be careful of the O-ring around the keypad.
> Make sure it's not twisted or damaged, as the waterproofness of the
> unit could be compromised.
> 9. Install sticker, battery and antenna.
> 10. Hold down Knob and Lamp keys while powering the unit on.
> (Extended Receive Mod as above.)
> 11. Completed!
>
> Super-Hyper Awesome Modï¿½ The mother of all Mods!!! (Requires
> ADMS-1C software and MARS/CAP mod to be performed)
> Receive: 76-999 Mhz (No displayable holes!!!)
> Transmit: 120-221 Mhz, 320-499 Mhz (AGAIN, Don't transmit on
> frequencies where you're not licensed)
> NOTE: This mod will disable ARS (automatic repeater shift) and will
> set 2m and 440 repeater offset to
> weird numbers. Make sure you enter repeater offset and +-
> shift manually. Repeater offset needs
> be set once for the rig, then it should be able to be
> forgotten about. It will also clear memories.
> Remember above where I mentioned the ADMS-1C software having a bug?
> Here's where the enterprising and curious ham can take advantage
> of that. This mod will install the European band plan in your
> radioï¿½so without the MARS/CAP mod you will lose the top portion of
> your 2m band.

> 1. Are there frequencies in your radio? Don't want to lose them?
> Simply get the data from your radio as it sitsï¿½ you can "merge" the
> frequencies later. Save the file.
> 2. Perform the MARS/CAP mod as outlined above. Get the data from
> the mod and name it USA.RDF.
> 3. Attempt to send the same data to the radio. In the middle of
> the transfer (around 50%), pull the adapter cable to the PC out of
> the radio.
> 4. Thanks to the bug, your radio is now in European mode! Perform
> the Extended Receive Mod by holding the Knob and Lamp keys down
> while turning the unit on.
> 5. Now, the Automatic Repeater offset doesn't work. There's no
> workaround. Note that the 2m offset has been changed to 0.00. Go
> to the menu by holding down the knob. Go to SHFT, Option 7. Press
> the knob. Turn the knob so that it reads 0.60. Press PTT.
> 6. Now, turn off the radio. Put it back into clone mode. Read the
> data back from the radio to the PC and save the file as EURO.RDF.
> 7. If you want to enter frequencies manually or using ADMS as
> normal, go ahead. Everything should work. If you saved
> frequencies as above, open EURO.RDF and "merge" the frequencies
> from your USA.RDF file into it, and save it as another name. Then
> send the modified EURO.RDF (your filename) file back to the radio
> using the "template" file EURO.RDF. You're done!
> 8. To return the radio back to the U.S. band plan, send the USA.RDF
> file back to it.
> Note that I have no way of measuring the sensitivity of the
> frequencies or the output power of the rig outside of the ham
> bands. The 220 coverage seems to be very poor, however, the radio
> does display 220 frequencies. It won't transmit on our 220 bands,
> though. 800 Mhz receive is vastly improved.
>
> Game Mode
> The FT-50R includes an interesting "game" that's programmed into
> it. Here's how it works:
> 1. Power up the radio while holding down the MR key. (PWR + MR).
> 2. The display will show GAME on the left side, and Spd 1 on the
> right. You're in game mode!
> 3. By rotating the knob, you can change the speed of the game.
> Higher numbers are faster.
> 4. Press PTT to start the game.
> 5. Numbers will start to scroll across the screen from
> left-to-right. As they come, you are supposed to push the number
> on the keypad that makes a sum of ten, followed by F. Example: 6
> appears, press 4, F. If 0 appears, enter 10 followed by F.
> 6. The game is over when the screen fills up with numbers.
> 7. To exit the game, simply cycle the power.

801. IC-2SAT MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Al Cristaldi <megaman@cybernet1.com>
Message-ID: <01bd1d1a$1ad713a0$7b823ace@default>
Source record: 157069
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Looking for assistance with modifications to the Icom IC - 2SAT handheld to meter rig.
I wish to extend both the TX and RX capability of the radio, thanks.

73 DE AL KK7GV

802. Mods for TS-60?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Michael Kassay <Michael.Kassay@sympatico.ca>
Message-ID: <34B64F0E.1D15@sympatico.ca>
Source record: 157070
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi..Im looking for any mods for the Kenwood TS-60 allmode 6m rig.

73 Mike
--
* *
Michael Kassay - Barrie, Ontario, Canada.
VE3MKX
mailto:Michael.Kassay"at"Sympatico.ca
Packet - VE3MKX @ VE3FJB.#con.on.can.noam

803. GE VHF RADIO ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Alan Hackney <aln`@any.net>
Message-ID: <34B65AFE.4C56@any.net>
Source record: 157071

Anyone Know what this radio is , I was told it's a Delta but it is
crystal controled . Image at
http://206.28.41.22/ge_radio.html

I'm trying to find a clam shell for it

sticker numbers
m4hh10110aouboouo
ser# 2212955
19A701643p1

804. RELM MINI COM QUICK REF PROG MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Bob <Justa1@ldd.net>
Message-ID: <01bd1d20$7f047740$2c02030a@justa1.ldd.net>
Source record: 157072

I NEED THE MINICOM QUICK REF PROG MANUAL

THANKS
JUST

805. WTB: Icom BC-72 Battery Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: wheser@pacbell.net
Message-ID: <19980109092807445857@ppp-206-170-209-37.grdn01.pacbell.net>
Source record: 157073

Need a good used Icom BC-72 Battery charger for use with IC 24at and
3sat radios.

WALLY - KD6KAH
wheser@pacbell.net

806. FS: MilSpec Cable and Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Allen <sauder@leba.net>
Message-ID: <34B66358.BE26B831@leba.net>
Source record: 157074

Hey, thought someone might want some of this,

Cable:
I have 150' rolls RG214 - $99.99
RG213 cut to whatever length you want - $.25/ft
I also have 30' rolls of RG58 w/BNC's - $7.99

Tubes:
JAN 6L6WGB Matched Pair $39.99
JAN 12AT7's - $3.00ea
6GH8A's - $3.00ea
JAN 5749's - $2.00

P.S. Santa dropped these off at my house and the wife says they are taking up too much space *sigh*, want one(or two :))?

JBT Frequency Meter 58-62 cycles, vibrating reed type - $30.00ea (These are brand new in the box)

If interested, drop me some email at sauder@leba.net

73's

-Allen (NB3Z)

807. WTB Probe for a 453 Tektronix Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Craig Lund <clund@bestweb.net>
Message-ID: <01bd1d2a$442a59a0$bc6d5ed1@clund.bestweb.net>
Source record: 157075

Hello, All:

Does anyone know where I can purchase a probe for a Tektronix 453
oscilloscope?

Please Email where I could purchase one.

Thank you

73's

Craig

808. Amplifer 70cm

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Ralph Marschner <marsch@muenster.de>
Message-ID: <34B67616.DB8F8A14@muenster.de>
Source record: 157076

Hallo,

I search informations about Amplifer for 70cm Handys ?

when someone have informations about 70 cm PAï¿½s ï¿½, please contact me
under

Ralph.Marschner@muenster.de

Ralph

809. Swap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Geoff <equinox@nospam.itl.net>
Message-ID: <34B6E401.D2C8C384@nospam.itl.net>
Source record: 157077

I have an FT7B TX/RX in fine shape, will swap for a 50MHz module for a
FT767GX
UK Only please
Geoff GJ4ICD

810. [Q] Belden 9913

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Curtis Wheeler <cwheeler@ccnet.com>
Message-ID: <34B67F43.4FDE@ccnet.com>
Source record: 157078
Cross-posted to: rec.radio.amateur.equipment,rec.amateur.misc

Can anyone tell me what the velocity factor is for Belden 9913? I don't have any scraps of it lying around to set up a TDR using a known length.

--
Curtis

http://www.ccnet.com/~cwheeler/

811. Band expansion for IC-207H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Bob Lukaszewski <rlukas@nortel.ca>
Message-ID: <34B667BE.4DC7@nortel.ca>
Source record: 157079

Does the IC-207H have the capability to go to 430-450 Mhz. I have a
9600 baud link at 430.55 I need to get into. Can anyone point me
in the right direction.. Im sure the Icom home page woudln't be
nice enough to tell me...

Thanks
Bob K4HA Sysop W4MR DX Cluster in Raleigh NC
--
****
Bob Lukaszewski K4HA Reply to 'rlukas@nortel.ca' or
'k4ha@mindspring.com'
The views expressed are all mine... Yaddi Yaddi Yaddi !!!!!

812. WTB: Equipment for recording telephone interviews

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: editor@nospam.evworld.com
Message-ID: <editor-0901981401570001@news.earthlink.net>
Source record: 157080

Hope you can help me. I need to find a piece of equipment.. some type of mixer, I'd guess... which will let me use my studio mics, headset and recorder for
conducting telephone interviews with guests on EV World's weekly "radio" show which is webcast using streaming audio.

Suggestions on what to use and where to find it will be much appreciated.

Bill Moore
Producer
EV World:This Week
http://evworld.com

--
********** Remove NOSPAM from email address before replying *******

EV WORLD:THIS WEEK "The Future In Motion"
http://www.evworld.com

813. FS: Yaesu FT50RD Package -- Price Reduced -- $310

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Mark Chollett <mec@wiseco.com>
Message-ID: <695vvu$73p$1@nerd.apk.net>
Source record: 157081

Yaesu FT50RD w/FNB41 battery -- Serial # 6M1416XX
NC-60B Charger
E-DC-5B Cigarette lighter cord w/noise filter
MH-34B4B Speaker Microphone
ADMS-1C Software w/cable
CN-3 BNC-SMA adapter
Spring belt clip
Black rubber case protector

All items are like new with original boxes and instructions.

Will ship UPS COD -- I will pay shipping

$310.00

Mark Chollett
mec@wiseco.com
KC8GQU

814. Square Brass Racer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: aa5tn@apex2000.net
Message-ID: <884377034.723189767@dejanews.com>
Source record: 157082
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for a Vibroplex Square Brass Racer iambic paddle. If you have one for sale, please respond via my e-mail address with info on condition and price. Thanks and 73 de Bill - K5VO

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

815. Variac Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Tom <tomg@avicom.net>
Message-ID: <34B68C98.34B3@avicom.net>
Source record: 157083

I am looking for a 120V 7.5amp, or better, variac.

Please respond to:

tomg@avicom.net

816. Anyone Have Kenwood TW-4100A Information?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd1d43$3a536480$0b8a92d0@bitnet.bit-net.com>
Source record: 157084

I need a manual, schematic, and/or spec sheet for this Kenwood
TW-4100A dual band 2/440 mobile rig I have received in a trade. It is
fine, I just don't know how to use or describe it (I am trying to sell it).

If you have a Web site with that info, that would be great! If you could
E-mail an attachment, that would be cool too.

I will pay reasonable copy and postage costs as agreed in advance.
--
Thanks & 73, DavidC AA1FA
"Now may the God of hope fill you with all joy and peace in believing, that
you may abound in hope by the power of the Holy Spirit." Romans 15:13

817. Re: [Q] Belden 9913

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <69649t$hmv@ssbunews.ih.lucent.com>
Source record: 157085
Cross-posted to: rec.radio.amateur.equipment,rec.amateur.misc

In article <34B67F43.4FDE@ccnet.com>,
Curtis Wheeler <cwheeler@ccnet.com> wrote:

>Can anyone tell me what the velocity factor is for Belden 9913?

The Belden catalog specifies 84%.
--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

818. Re: Band expansion for IC-207H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: mark@kram.org
Message-ID: <6965i0$2ip$1@calliope.kram.org>
Source record: 157086

Bob Lukaszewski <rlukas@nortel.ca> wrote:
> Does the IC-207H have the capability to go to 430-450 Mhz.

If you snip D115 on the UK model it opens up the RX to give:

118.000 to 135.995 MHz AM/FM
136.000 to 174.000 MHz FM
320.000 to 399.995 MHz AM/FM
400.000 to 479.000 MHz FM
830.000 to 950.000 MHz FM

I'm told that snipping D118 enables 136 to 174 MHz TX and snipping D117 enables 400 to 479 MHz TX. I haven't tried the TX mods as I only wanted to add airband RX to my radio.

Hope this helps, but I've no idea whether or not these mods are relevant to non-UK models.

Cheers,

Mark.

819. Re: Equipment for recording telephone interviews

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <696aqq$6ts$1@usenet76.supernews.com>
Source record: 157087

Editor wrote in message ...
>Hope you can help me. I need to find a piece of equipment.. some type of
>mixer, I'd guess... which will let me use my studio mics, headset and
>recorder for
>conducting telephone interviews with guests on EV World's weekly "radio"
>show which is webcast using streaming audio.
>
>Suggestions on what to use and where to find it will be much appreciated.
>
>Bill Moore
>Producer
>EV World:This Week

Well Bill.... It sounds like you need a good engineer working for you. I am
available...

William Lee

820. Wanted UX-39A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Frank <tess@fcs-net.com>
Message-ID: <34b6b1c7.0@news1.ibm.net>
Source record: 157088

Immediate purchase of a Icom UX-39A 220 Mhz module for the Icom 900/901 series. Call collect at (716)778-8115 W2KY

Frank

821. Manual Needed: Swam WM-2000 Watt Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: k1lpi@aol.com
Message-ID: <19980109235000.SAA22942@ladder01.news.aol.com>
Source record: 157089

We need a manual (or copy w/schematic) for the Swan WM-2000. I sold one to a fellow ham on the 40 m swap service and it didn't work when he got it. Boy, are my tubes red! Now we need a manual to fix it. Please send a manual or copy to AA7XX (he has the meter) or to me K1LPI. We are both good in the callbook.

Tnx & 73

Dave
K1LPI

822. NEED THE MOD FOR THE FT 920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Daryl Junge <junge@egyptian.net>
Message-ID: <01bd1d58$86be7c00$23ddd8cd@default>
Source record: 157090

I would like to have information on a modification for a FT 920.
Looking for Mars modification.
Please e-mail me if you can help.
Rocky.......
junge@egyptian.net

823. NEED THE MOD FOR ICON 706 MK 2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Daryl Junge <junge@egyptian.net>
Message-ID: <01bd1d59$56e3b3a0$23ddd8cd@default>
Source record: 157091

Any info for the mod for MARS capability in the ICON 706MK 2
Please e-mail me with any useful info.
Rocky......
junge@egyptian.net

824. NEED THE MOD FOR THE FT 8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Daryl Junge <junge@egyptian.net>
Message-ID: <01bd1d58$e90e54c0$23ddd8cd@default>
Source record: 157092

I am looking for a mod on the FT 8100R.
Please e-mail with any info that may be useful.
Rocky.......
junge@egyptian.net

825. Re: yaseu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: dnult <dnult@concentric.net>
Message-ID: <34B6B7C2.7283@concentric.net>
Source record: 157093
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

It isn't probably illegal, it IS illegal. Also, the antenna analyzers
use minimal wattage - less than a modified Xciever puts out for sure.

Keeping amateur radio clean has nothing to do with holes in the ozone
layer, clean water, clean air... It has everything to do with
preventing ham radio from being a heap of crap like CB has been.

Buy the right equipment and uphold the itegrity of good amateur
operating ethics.

de KI5XW
--
++++++++++++++++++++++++++++++++++++
+ To reply, remove ".junkmailfilter" +
+ from the address. +
++++++++++++++++++++++++++++++++++++

&miker wrote:
>
> michael.downing@lvvwd.com wrote:
> >
> > Does anybody know how to mod a yaseu 757 gx II to expand the transmit
> > frequency coverage? I've got a problem tuning an antenna and need to find
> > the resonance points.
> >
> > ----------------------==== Posted via Deja News ====-----------------------
> > http://www.dejanews.com/ Search, Read, Post to Usenet
>
> You're getting a lot of the usual crap that goes on here. Don't
> understand
> why some people think they can withold info that's readily available.
>
> Check out www.qrz.com radio mods database.
>
> You'll also need wideband if you want to use a transverter.
>
> Some people even use it on...well...you-know. But remember, it's
> illegal to listen to cellphones. Sorry, guys,
> I just couldn't resist stirring the ant farm.
>
> As for tuning antennas, I prefer the noise bridge. You can write a
> CAT program in basic that plots the antenna (SWR) vs frequency.
>
> When you get right down to it, it's probably technically illegal to use

> ANY signal source outside the ham band to tune your antenna...even
> if it's inside a nifty antenna analyzer or GDO. Wonder how many
> "rule inforcers" have written to MFJ about their illegal antenna
> analyzers????

826. Re: Kenwood 732-A Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: dnult <dnult@concentric.net>
Message-ID: <34B6B67C.1EA3@concentric.net>
Source record: 157094

I've had mine for nearly 4 or 5 years and has never failed me. If your amps keep failing, I'd wonder if your antenna wasn't JUNQUE.

73s de KI5XW
--
++++++++++++++++++++++++++++++++++++
+ To reply, remove ".junkmailfilter" +
+ from the address. +
++++++++++++++++++++++++++++++++++++

827. KENWOOD TH42AT FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Cyrus Chiu <cychiu@superlink.net>
Message-ID: <696esk$6ra$1@earth.superlink.net>
Source record: 157095

KENWOOD TH42-AT
ASIA MODEL 400MHz TO 470 MHz
No modification was done
AA battery Case
Belt Clip
Hand Strap
External Speaker/Mic w/ Function Key SMC-33
In original box and polybags.
Instruction manual and schematics all included.
Resaleable condition

Two Sets available
$270.00 ea set $500.00 for two sets

Freebe: I made a battery charger cradal, I will give it to who buys the
first set.

Interested? E-mail cychiu@superlink.net
do not reply here.

828. 10M RCI-2970 & Wilson Ant. FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Cyrus Chiu <cychiu@superlink.net>
Message-ID: <696f2f$6ra$2@earth.superlink.net>
Source record: 157096

RCI 2970 100W $270 (Modified on Frequency Range plus CB)
w/ Silicon Mike Cord

Wilson 1000 Magnetic Mount $45
Original Length

Interested? Please E-mail to: cychiu@superlink.net
The Ranger is in original box.

829. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34B6BBB9.7F6D@flash.net>
Source record: 157097
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Christina Michelle Hunt wrote:
>
> In <34B0A5D3.4E02@flash.net> David- <david084@flash.net> writes:
> >
> >>
> >> On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
> >> wrote:
> >>
> >> >One more comment that is often overlooked - your typical microwave
> oven already
> >> >leaks about 1/2 to 1 watt of RF around all six sides. The general
> public seems
> >> >comfortable with the use of microwave ovens for the last two
> decades, in spite
> >> >of their leakage (which used to be worse).
> >
> > Do you hold your microwave right up against the side of your head
> >while its operating?
>
> I would like to know how you are computing that figure, since microwave
> ovens use pulse modulation. At what point are you measuring that
> "radiation", i.e., how close or how far from the oven. Is this figure
> for a new oven or one that has seen hard, commercial service. Are you
> using a DC average or a formula based on duty-cycle? For that matter,
> are you giving factual information or are you merely repeating
> something you read somewhere?
>
> I just love people who give these sweeping "facts" without any
> technical basis.
>
> Michelle Hunt
> Michell5@ix.netcom.com

Yes...me too. I have two microwaves and I regularly check them for
leaks and they have very little if any radiation along any axis coming
out of them. He must be buying those microwaves Dave Letterman throws
out the window!
--
The Global Warming theory is based upon JUNK SCIENCE!
Do not go to this site unless your a conservative!

http://junkscience.com/index.shtml

830. Astatic Super Sidebander

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Itaru OKADA <iokada@rsirc.cr.chiba-u.ac.jp>
Message-ID: <34B5FABA.A07EBD0F@rsirc.cr.chiba-u.ac.jp>
Source record: 157098

Does anyone know about Astatic Super Sidebander ?
Please let me know what kind of element is used. crystal or dynamic ?

Thank you.

Itaru Okada, JF2NXS/N7UVV
iokada@rsirc.cr.chiba-u.ac.jp

831. MOTOROLA MOTRACKS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Erv <kb8tnq@voyager.net>
Message-ID: <34B6A0B4.63E5@voyager.net>
Source record: 157099

FS: 6 motorola motracks in very good condition. crystals for
52.525 and 52.490.

Asking $25.00 each with manuals, mic, mount, etc.

Call Jim Bates KB8TNQ at 517-676-2710

This article was posted from <A HREF="http://www.slurp.net/">Slurp Net</A>.

832. Re: Wanted a REAL RTTY printer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R0901981918550001@news.zippo.com>
Source record: 157100
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <6947uj$d23$1@newsd-144.iap.bryant.webtv.net>, xandes@webtv.net (R. Alexander King) wrote:

>I don't know if this qualifies as a "Boatanchor" but I would probably
>think so if I didn't want one....
>I am looking for a real RTTY input and printing station....I am NOT
>looking for software, a multimode TNC, or any piece of equipment which
>requires a computer.
>I have never seen an RTTY station...but I imagine it is prob very
>similar to an old printer dumb terminal or an old TELEX station....
>If anyone out there has one of these, or can point me in the right
>direction I would certainly appreciate it.

I have a Teletype Corp model 28KSR (Keyboard Send/Receive). There are no computers or electronics in this unit; it is all gears, belts and levers. It stands about four feet high, is heavy and awkward, but it is yours free if you arrange to have it picked up or shipped.

I am located 40 miles south of Reno, Nevada.

73, Dick
dick@libelle.com
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

833. Hallicraffters transmiter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Carlos M Hernandez <chernan@gate.net>
Message-ID: <34B6E1D2.6AAE@gate.net>
Source record: 157101

Hallicraffters HT-37 10-80 Mhz uses 6146 tubes, make offer.

834. Opinions? Alinco DR-140T & Kenwood TM-261A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Ernest Stracener <ernest@itis.com>
Message-ID: <34B6F59F.7F057EE5@itis.com>
Source record: 157102

If anyone has any experience-based opinions on the features/reliability/etc on the Alinco DR-140T and/or Kenwood TM-261A, I would appreciate your comments. I'm looking for an economical but reliable and well-rounded performing radio for mobile operation. Please respond privately to: ernest@itis.com as I do not closely monitor this newsgroup.

Thanks in advance!

73,
KB9RBZ
Madison, WI

835. FS: FTDX-570

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Jon Schmidt <schmidtj@ix.netcom.com>
Message-ID: <34B6CE30.1159@ix.netcom.com>
Source record: 157103

Hi All,

I have an Yaesu FTDX-570 transceiver for sale that was running very well
recently but is now blowing fuses. It needs someone to lend a little
TLC and it will be a great rig. I am asking $220.00 + shipping.
Contact me if you need any info!

73's

Jon WD8JSA

836. Bird for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Bud Bechtel <bechtel@dca.net>
Message-ID: <34B67E06.D048F780@dca.net>
Source record: 157104

Prior posting resulted in buyer backing out....for sale Bird 43 like new
with 6 plugins:
at 250w: 100-250MHz, 200-500MHz, 2-30MHz, 25-60MHz....at 50w:
100-250MHz, and at 25w:100-250MHz

First offer at $270+shipping takes.

Bud K3TPM

837. FS: ANTENNA HUSTLER 4BTV

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: "James A. Nadal" <janadal@earthlink.net>
Message-ID: <34B72A1A.245BCDAA@earthlink.net>
Source record: 157105
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

HF 4 band vertical antenna - 10, 15, 20, 40M

Mint condition in the box. Never been assembled. Never seen the light of day.

$95.00 plus shipping.

Please email: janadal@earthlink.net

838. Re: Mods for FT50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-09 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <695pvv$7r4$1@news01.btx.dtag.de>
Source record: 157106
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Jim Stallings wrote:
>
> I have read the following. Can anyone confirm this:
>
> I have read a news post that you could no longer perform

Argh (%&%ï¿½(()/&%$ï¿½ , Come on, take a look at:

http://members.aol.com/aeimn/ft50/index.htm

You will find everything about the FT50 there.

The Hardware mod by Scot Sykes is working on ANY FT50, my
Software mods are also working on ANY FT50, don't be lasy,
read all articles, problems , ...

I can recommend the Audio mod from Steve Donnel also, it
brings a great improvmend of the Audio Sound.

You can do with the FT50 almost anything, just read ...

Greetings, ...

839. Re: Looking for people

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <34B8252B.2838@ix.netcom.com>
Source record: 156813

blueis wrote:
>
> I am trying to locate some old (I hate that word!) Army buddies whom I
> haven't seen in 30-odd years. Am posting to this NG in the event that any
> of them (former CW radio operators) followed through and got their ham
> license. At least one of them did.... Bill Howe.
>
> Gerald Sachs, Richard Bennett, Phil Crowell, Peter Gaughan
> Also interested in contacting any other members of SF Tng Gp, 1965/66/67
>
> If you know any individuals by these names, please email me and/or ask them
> to contact me. Thanks for your help.
>
> Gary Bowes
> K3GB since 1974
> < blueis@sprintmail.com >

Hi Gary -- if your looking for PETER C GAUGHAN, KC0BFS SHAWNEE MISSION
KS -- I found his name at QRZ name lookup. Address is:
Callsign: KC0BFS
Name: PETER C GAUGHAN
Addr1: 10440 W 131ST ST
Addr2: SHAWNEE MISSION KS 662133638
Go to url:
http://www.qrz.com/findham.html?
Type in the names and get the results.

Good Luck
Rod in San Diego
--
AC6V INDEX TO DX AND HAM RADIO
FEATURING 70 PAGES AND 2000 LINKS
http://pw2.netcom.com/~ac6v/pageas.html

840. Re: Icom W-32A FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: dnult <dnult@concentric.net>
Message-ID: <34B83783.150@concentric.net>
Source record: 156814

Just wanted to comment...$300 is a pretty good deal. $325 was the best offer I could find in December. Most places were $327, some were $350. The W32A is a great radio with the most wanted features. The price is hard to beat. Software makes quick work of programming too.

73s de KI5XW
--
++++++++++++++++++++++++++++++++++++
+ To reply, remove ".junkmailfilter" +
+ from the address. +
++++++++++++++++++++++++++++++++++++

841. PK-232MBX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: matrix00 <matrix00@sprintmail.com>
Message-ID: <699es8jng1@newsfep3.sprintmail.com>
Source record: 156815
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.shortwave

Hi All,
I'm selling in excellent condition PK-232MBX with AEA software,
(Logwindows 3.0, PC Pakratt for Windows 2.0, PC Pakratt for DOS inclusive of
PK-FAX, and manuals. $200.00 takes all.

matrix00@sprintmail.com

842. FS: Kenwood TK-805 UHF Moble

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Kevin4321 <kevin4321@email.msn.com>
Message-ID: <u7vGsgkH9GA.143@upnetnews02.moswest.msn.net>
Source record: 156816

25 Watt UHF Moble
will work Ham & up to 499 mhz
good shape with only a few scratches on the case
Field programable!! Very easy.. you only have to use the PTT and the
channel dial to program it.

$300 shipped.

Kevin-

843. FS 2mtr All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Jacqui Swenson <Jacqui@realestatelady.com>
Message-ID: <34B84C22.79B4FB68@realestatelady.com>
Source record: 156817

Kenwood TR-751A, Mobile bracket, mic and the Full Kenwood Service
Manual.
Works great ! $450.

844. Need Icom 2GXAT mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Greg <n3nri@innernet.net>
Message-ID: <699hc7$e19@snews3.zippo.com>
Source record: 156818

Need the mod for out of band TX for the Icom 2GXAT...Thanks in
advance!!
Greg
n3nrti@innernet.net

845. RT Systems web site?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Dashoff <robert@ucr.campus.mci.net>
Message-ID: <34B85E2F.6F2B7D77@ucr.campus.mci.net>
Source record: 156819

Any one know if RT Systems has a web site? I have problems with my new ADMS-1D software and am looking for a patch!

Bob..... KN6GA

846. Want: D3W Cuschraft WARC Dipole

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Raymond Hansmeier <rhansme@pacifier.com>
Message-ID: <34B8672A.6BAC64BE@pacifier.com>
Source record: 156820
Cross-posted to: rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Wanted: D3W Cushcraft Rotatable Dipole....N7NL

847. Kenwood RCP softare

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Ed Legenza <atued@earthlink.net>
Message-ID: <34B86276.3DA8@earthlink.net>
Source record: 156821

I have been trying to download the radio controll program for my kenwood 570d from the Kenwood ftp site with no success.

Am using wsftp, but I can not get the file rcp2911.zip to download for some reason.

Does someone have this file who can send it to me?

It would be greatly appreciated!

73
Ed Legenza
N6XA
atued@earthlink.net

848. WTB> Ft-990 - 2.0Khz Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: kd4qhh@gate.net
Message-ID: <34b7cd91.4451890@news.gate.net>
Source record: 156822

Hi Tom here:

Looking for a Yaesu FT-990 2.0K filter to finish the filters...

New or Used in good working order...!

Contact via e-mail to me... kd4qhh@gate.net

Tnx & 73'

849. L7 INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: GROUCHO <jackas@juno.com>
Message-ID: <699sdt$nk3$1@news.ncal.verio.com>
Source record: 156823

Am looking for 10 mtr. Mods for Drake L7 Wideband. Schematics Etc.

K6ME

850. FS: ANTENNA HUSTLER 4BTV

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: "James A. Nadal" <janadal@earthlink.net>
Message-ID: <34B72AB6.551B020E@earthlink.net>
Source record: 156824
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

HF 4 band vertical antenna - 10, 15, 20, 40M

Mint condition in the box. Never been assembled. Never seen the light of day.

$95.00 plus shipping.

Please email: janadal@earthlink.net

851. SWR meter tuneup on MFJ-949E ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: zs6awk <zs6awk@global.co.za>
Message-ID: <6978uqjbh1@news.global.co.za>
Source record: 156825

I wonder if somebody have been attempting to improve the accuracy of the power and swr meter on the MFJ949E ? Mine is quite inaccurate. Can somebody give me some tips ?

Danie zs6awk

852. FS: ANTENNA HUSTLER 4BTV

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: "James A. Nadal" <janadal@earthlink.net>
Message-ID: <34B858C7.1691@earthlink.net>
Source record: 156826

High Frequency 4 band vertical antenna - 10, 15, 20, 40M

Mint condition in the box. Never been assembled.
Never seen the light of day.

$95.00 plus shipping.

Please email: janadal@earthlink.net

853. Re: Which Version of KAM Does Pactor 6? 7? 8?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: slay@netcom.com
Message-ID: <slayEMKw0G.Fr4@netcom.com>
Source record: 156862
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

I just purchased the 6.0 Rom and installed it in my older KAM that
had already been upgraded to 5.0. 6.0 DOES support PACTOR. G-TOR
is NOT supported by version 6.0 ... nor is there a larger mailbox.

73, Sandy W7BX

DavidC (davidc@bit-net.com) wrote:
: I am looking at a KAM that is supposed to be Ver. 6

: Will Ver. 6 do Pactor, or is 7 or 8 minumum for Pactor?

: What do I lose with the older Ver. 6?

: What is the cost to upgrade to ver. 8?

: What is an older KAM (e.g. Ver. 6) worth used these days, please?
: --
: Thanks & 73, DavidC AA1FA
: "Now may the God of hope fill you with all joy and peace in believing, that
: you may abound in hope by the power of the Holy Spirit." Romans 15:13

854. WTB: Tone Board for Kenwood TR-7400A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Scott Van Aartsen <kb0ula@rconnect.com>
Message-ID: <34B7B037.7100C6FC@rconnect.com>
Source record: 156863

I am looking for a Tone Board for a Kenwood TR-7400A. Does anyone have such a beast? I think it's a special board for integration through the radio. But I'd also be interested in a generic (fairly easy to hook up) tone board for this vfo-only radio.

Scott Van Aartsen
(Please echo your post to kb0ula@rconnect.com, thanks.)

855. Wanted: Kenwood TS-790A Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: William Shell <n6ws@email.msn.com>
Message-ID: <eOmhnAfH9GA.173@upnetnews02.moswest.msn.net>
Source record: 156864
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.swap

I would like to buy a Service Manual for the Kenwood TS-790A Transceiver.
If you have one that you would like to sell please contact me by email.

--
73, Bill
N6WS
n6ws@msn.com
-or-
shell@callamer.com

856. Kenwood TM-V7A Display Upgrade?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Philip Scott <pwscott@erols.com>
Message-ID: <34B7B5C6.7B1EE447@erols.com>
Source record: 156865

Has anyone sent the face/display of their TM-V7A to Kenwood for the low-reflection replacement or upgrade to their rig? I have had mine about 11 months and need to send it soon to be within the allotted one year....how long does it take? How much better is it? Mine's OK to look at, less reflection would be nice but I wish it were more easily viewable in white on blue instead of having to have it in blue on white all the time during the day.

Thanks for any feedback.

Phil

857. Re: WTB or Trade: Repeater controller...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: "Christopher W. Boone" <cboone@earthlink.net>
Message-ID: <34B7B767.392C@earthlink.net>
Source record: 156866
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

Rod Ekholm wrote:
>
> Am looking for a repeater controller.Would need to have voice synthesizer
> and autopatch is not a necessary thing. Would be willing to buy if it is
> under 250.00 or above that price mark I would be interested in trading some
> gear.
>
> Available gear:
> ic 727?? i don't remember the mod # but believ that's it. it's hf + 6m
> hasonly been used for maybe 20 bours at one field day about 3 years ago.
>
> Also have dualband ht's available:
> ic-w2a
> standard c-528a
> Both have batts, and some other misc accessories.
>
> also have dualband commercial mobile.
> alinco ald-24t
> single band rx at one time. comes with tt mic.
>
> anything interest you???? let me know. de RodEkholm Jr.
> kc7aad@boink.net
>
> pgr(509)889-8779

Get a CAT 300.....$299 at last look new....and has everything on it

Chris
WB5ITT

858. RS DX-160

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: "Randall D. Gardner" <witchdr@cei.net>
Message-ID: <34B7B5C2.DC3AAB2D@cei.net>
Source record: 156867

I just started SWLing and really like it. A friend of the family loaned me a DX-160 to get
my feet wet. I have two questions:

1. How does the performance of the DX-160 compare to the more modern digital models?
I am considering the purchase of a DX-394/398, a Sony 2010, or a Drake SW2.

2. Is longer always better for random longwire antennas? I ran about 280 ft of 22 gauge speaker wire and
it seems to work well. I also grounded the receiver to the main cold water line entering the house which improved
reception.

Thanks.

Randy

859. Ontario..TS830\Dentron2500MLA\SB200\Tower\rotator etc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Roger Townsend <710103nospam@ican.net>
Message-ID: <6986ji$j94$7@news.ican.net>
Source record: 156868

Please do not hit reply... Remove NOSPAM from 710103nospam@ican.net Ph 705 267 7888 Iphone ICQ available

I have a complete HF station..
TS830 with filters, MC 60 Mike HD power supply
PK232, Dentron 2500MLA, SB200. 80 Ft self supporting tower HD designed for giant 4Element 5 band quad .. this is brand new packed for shipping, HD bearing, Rotator, 4 Element 5 band QUBEX long boom quad, Two element Quad 4 band, 5 pos sw and indicator.. New Trylon Tower in Kingston Ontario.(near Watertown NY) The rest can be carefully shipped. No professional dealers.. All is in mint condition and must be sold to pay divorce legal bill...

Call Roger Townsend VE3XVK at 705 267 7888 or email (remove no spam) 710103nospam@ican.net

860. Re: GE Master 2 HELP PLEASE!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: "Christopher W. Boone" <cboone@earthlink.net>
Message-ID: <34B7B995.264@earthlink.net>
Source record: 156869
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap

Cole and Kathy wrote:
>
> Would anyone advise me on the pin out of a GE master 2 control cable
> plug<at the radio>. I don't have a cable and need to know where i need
> to put positive and negative connections to the front of the radio as i
> am using an internal repeater controller <nhrc-3 mii-90> and have
> deleted the control head.
>
> I realize the two large pins are + and -, but the smaller pins must have
> a pos and neg. pin in there somewhere.
>
> Thanks for any help!!
> please e-mail responses....
> 73
> Cole
> KC5SWI@flash.net

Where are you located at?? Get with me in email and I'll have the info
you need by then...yes there is a +DC input for the exciter and
the rcvr (the 7amp fused feed to the control head) that uses the
smaller pins...the large pins are for the PA only

Chris
WB5ITT

861. Misc. FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <N4Pt.47$G44.292295@nnrp1.ptd.net>
Source record: 156870

Software Systems Consulting HF FAX/PC Radio TELEX demodulator with DOS software, instruction tape and manuals. $ 30.00

Intel Ethernet Lan ISA cards New In Box with software. Have 2. $ 20.00 each

Altec Lansing ACS-100 amplified speakers. 3" base and 11mm tweeter with box, cables and power supply. Sound great hooked up to a radio. $ 35.00

All prices include shipping.

Contact John, N3ZQJ at johnl@ptd.net if interested. Thanks.

862. Azden 6M HT FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <t5Pt.49$G44.292295@nnrp1.ptd.net>
Source record: 156871

Azden AZ-61 6m HT New In Box with all factory accessories plus the following extras:

BP-11A Extra 12V battery
SDX-514W Waterproof Speaker/Mic
LC-16 Soft Case
AD-16 Dc Power Cord

Orignally $ 420 from AES--sell for $ 350 including shipping.

Contact John, N3ZQJ at johnl@ptd.net if interested. Thanks.

863. Diamond MV3A Mobile Antenna FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <m6Pt.50$G44.292295@nnrp1.ptd.net>
Source record: 156872

Diamond MV3A mobile antenna--covers 10/6/2m plus the ability to add an extra band.
Includes Diamond C213 coax assembly. Both are new in box.

Over $ 120 at HRO---yours for $ 90 including shipping.

Contact John, N3ZQJ at johnl@ptd.net if interested. Thanks

864. Icom W-32A FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <$6Pt.51$G44.292295@nnrp1.ptd.net>
Source record: 156873

Icom W32A New In Box with Icom case and RT Systems Windows software.

$ 300.00 includes shipping.

Contact John, N3ZQJ at johnl@ptd.net if interested. Thanks.

865. Yaesu FT3000M. Lacks audio drive to TNC. Anyone help please?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: John@datasafe.demon.co.uk
Message-ID: <34b8bc4b.25969351@news.demon.co.uk>
Source record: 156874

I have just purchased a 2nd hand Yaesu FT3000M for use on packet.
Using the 'data connector' on the rear panel to connect to the TNC, I
find that the the level of audio output is bearly audible and seldom
sufficient to be useable!

Can anyone guide me to a solution - maybe an internal pot adjust.

Regards

John
GW0ACH

866. Yaesu FRG-8800

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <XbPt.60$G44.292295@nnrp1.ptd.net>
Source record: 156875

Yaesu FRG-8800 SW receiver in excellent condition with box and manual and DC cord. This radio was completely gone over by Yaesu 3/96. $ 300 plus shipping.

Contact John, N3ZQJ at johnl@ptd.net if interested. Thanks

867. Re: FS:**Ham Home**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Phil Johnston <johnston@christcom.net>
Message-ID: <34B7BF43.62C2@christcom.net>
Source record: 156876
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Chris Buckley wrote:
>
> N6HKF wrote:
> >
> > Give it a break!!! This is (RADIO.REC.SWAP) not (REAL ESTATE.SALES) I've
> > seen this listing for the last couple of months atleast 2 times a week!!!! My
> > advice is to get a good real estate agent .

> Let the congregation say "Amen"

Howdy:

I can see why some folks are getting tired of seeing the ad on here, but there's another side to the story. In addition to the gentleman's listing of his home, he has listed what looks to me - I've looked at his web page with its many photos - to be quite a nice home equipped with a superb collection of antennas. While the ad may be repetitive, it would undoutbedly make a great home for a ham moving to his area. Frankly, I was very surprised that the price wasn't about $50K higher.

I don't read every one of his ads, but I do hope he sells his home and is able to keep his family together without having to maintain two homes. I've been down that road twice, and I wouldn't wish it on anyone. I hope to see one on here soon that says he sold his home to a ham who wants to use those neat towers and antennas.

It doesn't take me much effort to delete his ad. I delete a lot of others on here, too. However, these newsgroups (rec.radio.swap and rec.radio.amateur.equipment) are quite popular with me and a bunch of other folks, and I can understand that he may well find a buyer for his home by listing it here.

I think we ought to tolerate his ads and hope he sells his home in the near future. I see many other repetitive ads on here, too. I don't have any problem with them either.

I'd much rather have a bunch of listings than to not see too many. I also have compassion for someone who needs to find a buyer for something that is radio related. After all, isn't that one of the reasons for these newsgroups.

Thanks for listening ...

73

Phil Wï¿½ABC

868. Re: HELP: FM Transmitter plans....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: "Christopher W. Boone" <cboone@earthlink.net>
Message-ID: <34B7BA80.2B46@earthlink.net>
Source record: 156877
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Glenn Schultz wrote:
> First of all, Brian, low powered FM broadcasting is perfectly legal. That
> said....

Uh, excuse me; it all depends on what you call LOW Power.....anything
over
a certain field strength is ILLEGAL under current FCC BC rules...
(usually most FM kits, etc run less than 100milliwatts!)
Anything over that is NOT (I repeat) NOT legal under current rules

Chris
WB5ITT
ABC Radio, Dallas

869. Re: Jennings Vacuum variables for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: ctwla@ix.netcom.com
Message-ID: <698g5g$ivv@dfw-ixnews11.ix.netcom.com>
Source record: 156878
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap

In <34b29bd4.21138326@news.nts-online.net> bryan@prodistributors.com (bryan) writes:
>
>
> I have three Jennings ATC-35 vacuum variables for sale. These
>are rated at 20,000 volts and are the smaller size vacuum variables
>and they are complete with drives. Price is $75 each plus UPS

Bryan, from the "ATC-35" it looks like iy is a 35 mmf that can be used in an amplifier all the way down to 10 meters, that is not enough capacity.
Just a suggestion, either give the real capacity, or if it is only 35 mmf it is worth much less.

C Thomas

>
>Bryan Edwards W5KFT
>Lubbock, Texas

870. GE MPD Voice Guard Series

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: babe <kurt.herremans@online.be>
Message-ID: <01bd30dd$289067e0$cb0beec3@login.skynet.be>
Source record: 156879
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur.club.taparc,nl.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

Hi there!

Some time ago I got a handheld tranceiver from a friend of me.
It's a General Electric MPD Voice Guard Series.
On it's licence plate on the back it says:
General Electric Co.
MPD Voice Guard Series
FCC ID AXA9MZTR-145-A5
COMB : PVGF5M
Serial : S/N
usgeid : 00000037

Can someone tell me if this one is capable of sending & receiving in the
2m band? (I gues since it says -145-a5 ????)

When I got it it's batteries were flat, but somehow I managed to charge
them.
When I turned it on, it's display lit up, showed some digits, but no sound.
After some experimenting I managed to put him into different modes (1,2,3)
however I don't know what they mean.
Sometimes when it's turned on I get a short burst of static,... good sign?

I gues that since it's a 'voiceguard' it has some kind of LOCK I'll have to
unlock
first (is it right when i think that if someone wants to unlock my
tranceiver, he will
have to send a sequence of tones or something similar)

Is there somebody who knows how to unlock this feature, or how to bypass it
???

Allso I can't find out how to enter a frequency and store it into memory.
Is there somebody who has a tranceiver like this one, and has a manual or
can give some advice?

Any help would be appreciated.
At this moment i'm studing for my licencing exams, and if this tranceiver
would work
it would save me some mony (and that's quite important to me since i'm
still a student,
and as you all know thay never have money ;-))

Kind regards

Kurt Herremans
Kurt.Herremans@skynet.be

871. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: ctwla@ix.netcom.com
Message-ID: <698gv3$k28@sjx-ixn1.ix.netcom.com>
Source record: 156880
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

>>You don't get a year in the slammer in the UK, even for eavesdropping
>>on the Queen's private phone calls! :-)
>>
>>73 de G3NYY
>
> But you can't own a firearm, can you, English Slave?

He is neither a slave nor he is a citizen He is a subject!
C Thomas

>
>
>Bill
>

872. F.S. Mirage/KLM 300 Watt 2 Meter Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: k5dxr@aol.com
Message-ID: <19980110200701.PAA03606@ladder01.news.aol.com>
Source record: 156881

Model B-1030G. 10 in gets 300 out. All mode. Preamp. Cost $650 new. Asking $425. Email me if interested.

Mark - K5DXR

873. Help Swan 350

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Ivorykat@worldnet.att.net
Message-ID: <698kuf$irm@bgtnsc02.worldnet.att.net>
Source record: 156882

Greetings to the group.
I have a Swan 350 that I received to help me to listen to code and get my copy up so I can upgrade. It was working fine, but now it hums from the speaker (Swan 117-c power supply). It hums on all bands. Any ideas on what my problem could be? blown finals? I am not sure if the finals have ever been changed. Also, could you suggest a place for repair.

TNX es 73's
Bren
KC5GWA

874. Re: SALE - List

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: "Garth E. Brackbill" <garthe@acsworld.net>
Message-ID: <34B7D731.49E57366@acsworld.net>
Source record: 156883
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,rec.ham-radio.swap

Does anyone know someone who has a broadband receiver tube or otherwise for between $50 -$75 that works. Doesn't have to look pretty just work. THX.

Garth E. Brackbill

875. FS or Trade: Mini Tower Case w/PS & DRAM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Rod Logsdon <bike4life@bikerider.com>
Message-ID: <698jfq$q1h@dfw-ixnews6.ix.netcom.com>
Source record: 156884
Cross-posted to:
alt.ham-radio.packet,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: Rodney L. Logsdon.vcf

I need a TNC.

I have an old mini tower case with a 200 watt power supply and a DEAD 286
mother board. The case has 2 external and 1 internal drive bay. The
motherboard has 2mb of DRAM onboard. There is also a 1.2 MB 5 1/4 drive and
a 1.44 MB 3 1/2 drive installed along with an old RLL drive controller.

Asking $50.00 for everything + shipping or will trade for a TNC.

Rod Logsdon
bike4life@bikerider.com

[Inline uuencoded payload not displayed: Rodney L. Logsdon.vcf]

end

876. WANTED: Triad M-15 30 Watt Modulation Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <01bd1e05$75595360$354606d1@default>
Source record: 156885
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Hi,
Anyone have one of these around?
I need this specific model and will
pay $75 plus shipping for one in
excellent to new condition.
Thanks!!
73,
Chuck...K1KW

877. Re: Kenwood TM-V7A Display Upgrade?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Bob <bob@desupernet.net>
Message-ID: <01bd1e01$6c07e820$2054f6cd@hp-customer>
Source record: 156886

Hi Phil.

I sent mine back last summer and it took about one week to get it back.
While it is in there have them do the Mic Mod. The mod on the screen does
help a lot..

Bill N3PZA

Philip Scott <pwscott@erols.com> wrote in article
<34B7B5C6.7B1EE447@erols.com>...
> Has anyone sent the face/display of their TM-V7A to Kenwood for the
> low-reflection replacement or upgrade to their rig? I have had mine
> about 11 months and need to send it soon to be within the allotted one
> year....how long does it take? How much better is it? Mine's OK to look
> at, less reflection would be nice but I wish it were more easily
> viewable in white on blue instead of having to have it in blue on white
> all the time during the day.
>
> Thanks for any feedback.
>
> Phil
>
>

878. WTB Kenwood IF-10C for TS 140S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: "Matt, N1RJF" <matwood@nospam.sover.net>
Message-ID: <34B7D5CA.4A21@sover.net>
Source record: 156887

Title says it all. Also looking for IFC-232 for same radio.

Remove 'nospam.' from return adress.

Thanks,

Matt, N1RJF
Royalton, VT

879. WTB: Yaesu speaker mic YM24A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: "Matt, N1RJF" <matwood@nospam.sover.net>
Message-ID: <34B7D61C.52FF@sover.net>
Source record: 156888

for the FT 708R HT.

Please remove 'nospam.' from email return adress.

Thanks,

Matt, N1RJF

880. Need manual for COMCO radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: "Matt, N1RJF" <matwood@nospam.sover.net>
Message-ID: <34B7D66E.7F64@sover.net>
Source record: 156889

I have a COMCO HA-652 38-54 MHz Xcvr that I need the manual for. Any help would be apreciated.

Thanks,

Matt, N1RJF

Please remove 'nospam.' from my return adress

881. FS YEASU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Raymond Tompkins <raymond.tompkins@snet.net>
Message-ID: <34B7D5D5.CDCED59F@snet.net>
Source record: 156890

FT-301-D FP-301 POWER SUPPLY DC-HOOK UP HAND MIKE AND TURNER +3 DESK
MIKE PHONE PATCH CLEAN
$400.00 K1RAY

882. Shack Cleaning- items for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: "Matt, N1RJF" <matwood@nospam.sover.net>
Message-ID: <34B7D8A0.5968@sover.net>
Source record: 156891
Cross-posted to: rec.radio.swap;,rec.radio.amateur.equipment

I have the following for sale. Please Email direct for purchasing terms. I will be happy to split shipping.

1. Midland (Model 13-509) 220-225 MHz Mobile, 12 channel crystal controlled with some crystals installed. Comes with Mic, Mobile Bracket. 10 hi/1 low watt. Unit is in great condition, and I have the manual. If anyone is interested I will confirm what freqs are installed. Asking $125

2. Kenwood TR7400A 2M synthesized mobile, has mobile bracket (If I can find it), Mic, 25 hi / 10 low watts I think, third party tone unit installed for PL'd repeaters. Receive seems a little weak. Good spare or 2nd rig. If anyone is interested I will confirm power out. Asking $100 or best offer.

3. B&K Model 1431 10 MHz Triggered Sweep O'Scope. The unit works and is in very good condition, I have the manual. I am asking $150 but not really sure what it is worth.

4. 4. Radio Shack HTX 202 2M HT. With Speaker Mic, manual and NiCAD battery case (you can put AA NiCADs in it). Unit is in good working condition but a little rough cosmetically (needs a paint job). Asking $125 OBO

5. 286 computer with 40MB hard drive, 3.5" floppy, 12" mono screen, keyboard. Good for packet or logging. Has DOS 5 I think and some other apps. $75 obo (will be kinda costly to ship)

6. Compaq Portable III 286 luggable computer with case. 5 MB RAM, 40 MB HDD, built in plasma screen, DOS 5 or 6 and Windows 3.1. Great portable or limited room system. Asking $150 obo

7. COMCO 38-54 MHz xceiver. Single freq xtal controlled. Great for repeater or dedicated use machine. No manual, has one set of 50 something MHz xtals. Used as Red Cross unit RI. Worked when demo'd about 2 years ago. All solid state. Asking $75 obo.

8. Motorola 2M Power Amplifier (5 in - 30 or 45 watts out I think). Works. $50

Please remove 'nospam.' from return adress. All items are located in Lebanon, NH / Montpelier, VT area.

Thanks,

Matt, N1RJF

883. IC-EX106 FM Unit Available

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: had@halcyon.com
Message-ID: <MPG.f217ed9d242a15a989685@brokaw.wa.com>
Source record: 156892
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I to all,

I have an Icom IC-EX-106 FM unit available. Used in the Icom 551/D radios.

I have used this unit in one of my radios and it is 100% functional. Has added pigtail for injection of CTCSS. With mounting brackets and hardware.

I have not figured a value on this but would like offers.

73
Hadley

--
Hadley, K7MLR
had@halcyon.com

884. FS: DR-590T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Dick DiVittorio <dickd@magicnet.net>
Message-ID: <34B7E53B.52DC@magicnet.net>
Source record: 156893

I have for sale an ALINCO DR-590T.
Rig has all options that includes:
Remote head kit.
tone board.
DTMF board.
Rig can be remote controlled by a hand held.
Will do cross band rept.
Rx and Tx mods done.
Also have the advance user instruction manual and boxes.
$350.00 plus shipping from Florida.

73 Dick

885. WTB: Sherwood filters for the Drakes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19980110212300.QAA14663@ladder01.news.aol.com>
Source record: 156894

Looking for the above for R4C or TR7.

Let me know if you have any that are surplus to you.

Alan, N3BJ
Bent Mountain, VA

886. Re: Alinco DJ-S41(440 HT)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Richard Amirault <amirault@shell2.tiac.net>
Message-ID: <698pqc$31r@news-central.tiac.net>
Source record: 156895

SunFun <eeckhout@frontiernet.net> wrote:
: KD4XV wrote:
: >
: > In article <691f9n$91d@news-central.tiac.net>, Richard Amirault
: > <amirault@shell2.tiac.net> writes:
: >
: > >ice radios!! I bought one of each! Not recommended for your first or only
: > HT,
: > >but for specific uses are really great within limitations.
: >
: > Do you (or
: > >anyone) want the mod to open up recieve/transmit?
: >
: > Speaking of Mod-ing,
: > I Mod-ed 8 of the things last night. only problem, one of them seems to have an
: > open squelch starting about 152.??? mhz.... all the rest are fine...
: >
: > Any Ideas?
: >
: > Wally B.

: PROBLEM... I modified 2 UHF vers and the radios both stop TX at 455mhz.
: Yet a friend of mine opened his up and has TX up to 466 mhz!!!!
: It seems my two DJ-S41T's are tighter VCO's. HOW DO I FIX THIS?
: DOES ANYBODY SHARE THIS PROBLEM? Roch NY KF2VW

Yeah, I did the mod on my DJ-S41 and was expecting to be able to xmit in
the new FRS radio band (or at *least* in the bottom half ... 462 Mhz) but
my radio will not go up that high....sigh.

Somone, on a local repeater, told me that someone else had contacted
ALINCO and they told him (this third party) how to adjust the VCO range.
Have yet to confirm this, however.

--
Richard Amirault N1JDU Boston, Massachusetts USA
amirault@tiac.net "Go Fly A Kite"

887. FS: RS 2M AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: KB8UYZ <dan@kb8uyz.com>
Message-ID: <34B7EBC3.3276@kb8uyz.com>
Source record: 156896
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS: Radio Shack 2-M amplifier

Excellent condition, used only a few times. 5-watts in/30-watts out.
Comes with power cable, manual, original packing, and one jumper with
PL-259 and BNC connectors.

Asking: $65.00 or best offer.

Please contact Dan Hicks, Jr. at dan@kb8uyz.com.

Thanks.

This article was posted from <A HREF="http://www.slurp.net/">Slurp Net</A>.

888. Looking for people

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: blueis <blueis@sprintmail.com>
Message-ID: <698r7f$9el$1@newsfep3.sprintmail.com>
Source record: 156897

I am trying to locate some old (I hate that word!) Army buddies whom I haven't seen in 30-odd years. Am posting to this NG in the event that any of them (former CW radio operators) followed through and got their ham license. At least one of them did.... Bill Howe.

Gerald Sachs, Richard Bennett, Phil Crowell, Peter Gaughan
Also interested in contacting any other members of SF Tng Gp, 1965/66/67

If you know any individuals by these names, please email me and/or ask them to contact me. Thanks for your help.

Gary Bowes
K3GB since 1974
< blueis@sprintmail.com >

889. FS MFJ1274C Packet Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: K9GCO <howerter@technologist.com>
Message-ID: <6991fvkkk1@news.tbcnet.com>
Source record: 156898

```
FS MFJ 1274C Packet Controller
Fave a MFJ1274C complete with power supply and manuals.
Like new condition. Asking $100 plus shipping.
Mike 815-493-2050
howerter@technologist.com

--
K9GCO
```

890. FS SB1000 Linear Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: K9GCO <howerter@technologist.com>
Message-ID: <6991htkkq1@news.tbcnet.com>
Source record: 156899

SB1000 For Sale
I have a Heathkit SB1000 160 thru 10 meters used less
than 100 hours....has a 3500zg w/1200 watts pep output
....email or call 815-493-2050..price is $500 plus shipping
Mike - Lanark, IL 61046

--
K9GCO

891. Re: yaseu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Howard Gould <howieg@freewwweb.com>
Message-ID: <34B7CF56.1533@freewwweb.com>
Source record: 156900
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

Mike Capone wrote:
>
> On Wed, 07 Jan 1998 01:58:29 -0800, Dan K Nelson <postmaster@fbi.gov>
> wrote:
>
> >michael.downing@lvvwd.com wrote:
> >>
> >> Does anybody know how to mod a yaseu 757 gx II to expand the transmit
> >> frequency coverage? I've got a problem tuning an antenna and need to find
> >> the resonance points.
> >>
> >> ---------------------==== Posted via Deja News ====----------------------
> >> http://www.dejanews.com/ Search, Read, Post to Usenet
> >>
> >Boy, that's a good one....
> >
> >73,
> >
> Well, although illegal, thats the EASY way out to finding out how much
> your antenna is off. A "legal" way is to get an SWR anylyzer like MFJ
> makes, or any of the other "Rf anylyst" type devices. Rather pricey
> tho at $100-200, but easy way to match up antennas without having to
> use a tranciever.
>
> -Mike
Mike hit it on the head, besides if you really want to expand the
transmit, you can do it illegally for 19.95 witb the purchase of a mod
book available at local HRO or supplier. For another ham to give you
that info would be in violation of code of ethics and you are on your
own when you do decide to transmit out of ham bands. If you have a valid
MARS license you can get the info your looking for with no problem by
showing proof of to the manufacturer or local HRO or other supplier.
Howie W$NVF

892. FS: ICOM 3210A $350 complete

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: mts@plix.com
Message-ID: <884469684.1614610436@dejanews.com>
Source record: 156901
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

3210A 25W dual band mobile (Ham) radio. Cross band and MARS/CAP capable.
Sub tone encoder built in, enc/dec option. Comes with DC power cord,
box, mounting bracket, mic, manual. very good condition. $350

Any questions please Email.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

893. FS MFJ989B 3KW Antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: K9GCO <howerter@technologist.com>
Message-ID: <6991kv$kl1$1@news.tbcnet.com>
Source record: 156902

FS MFJ-898-B 3KW TUNER
MFJ Versa Tuner V - Dual Meters swr/power - 2 coax inputs both thru tuner
and direct- Wire or balanced line input and 300 watt dummy load built in for
exciter tune up.
Asking $175 plus UPS shipping -
Mike - 815-493-2050

--
K9GCO

894. KENWOOD TH-G71A MOD WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: tracker557@aol.com
Message-ID: <19980110221800.RAA21302@ladder02.news.aol.com>
Source record: 156903

I'm looking for Kenwood TH-G71A mods. I have been unable to find any postings on the internet or FTP sites. Can you help me?

Thanks in advance, Tracker

895. FS Kenwood TS430S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: K9GCO <howerter@technologist.com>
Message-ID: <6991dmkkc1@news.tbcnet.com>
Source record: 156904

FOR SALE: Kenwood TS-430S
TS430S with FM module and AM filter. Mint Condition - No Scratches. On a 1 to 10 a 10. Asking 500 plus shipping.
Mike 815-493-2050.
Submitted: 1/10/98 by howerter@technologist.com

--
K9GCO

896. Motorola Secure Experts: Is DVP portable among models?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: PMB <pmb1010@hotmail.com>
Message-ID: <34B7FA5D.286B@hotmail.com>
Source record: 156905

I have 2 MX300 DVP secure units. They "talk" to each other,
and when I load DVP key, the talk secure with each other.
They both contain NLD7890C DVP VHF modules.

I also have Saber 1, VHF, with NTN5832 DVP module. I can
load the same key into this radio, it seems like it takes
it, but the MX's will not talk to Saber, and Saber will not
talk to MX's on coded. I do not have another Saber to
test if they will talk with another.

And yes, all radios are on same freq...

Would one exect them all to communicate together?

Any help appreciated...

Vic

897. Standard C768 UHF info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Gorsline <gorslin@pathcom.com>
Message-ID: <34B8186A.3CCE@pathcom.com>
Source record: 156906

Does anybody have schematic and/or tune-up info on this UHF rig? White case, about 12-14 watts out, used in taxi/mobile service, two xtal controlled channels.
I have one in service for UHF packet (acquired at a flea market already re-tuned) and am trying to get a second one bought as a spare re-tuned from 408 up to 441. Need info on adjustments, what the test points measure, etc. as my test equipment is limited.
Second rig is for packet cluster user port to off-load the 2m. Any help via email would be appreciated. tnx
73, George VE3YV / K8HI

898. FS:Kustom Hawk Radar's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Unit 61 <zjohznabzlez@execpc.com>
Message-ID: <698u3j$c5l@newsops.execpc.com>
Source record: 156907

```
2 Kustom Hawk Radar units.
F/R antennas, same lane.
New in 91 or 92.
Taking out of service.
Good working condition.
Replacing with new Golden Eagles.

email if interested

John (remove z's from email to reply)
```

899. Re: FS:**Ham Home**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Chris Buckley <cbukley@ix.netcom.com>
Message-ID: <34B800BE.3BEC@ix.netcom.com>
Source record: 156908
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Phil Johnston wrote:
>
> Chris Buckley wrote:
> >
> > N6HKF wrote:
> > >
> > > Give it a break!!! This is ( RADIO.REC.SWAP ) not ( REAL ESTATE.SALES) I've
> > > seen this listing for the last couple of months atleast 2 times a week!!!! My
> > > advice is to get a good real estate agent .
>
> > Let the congregation say "Amen"
>
> Howdy:
>
> I can see why some folks are getting tired of seeing the ad on here, but
> there's another side to the story. In addition to the gentleman's
> listing of his home, he has listed what looks to me - I've looked at his
> web page with its many photos - to be quite a nice home equipped with a
> superb collection of antennas. While the ad may be repetitive, it would
> undoutbedly make a great home for a ham moving to his area. Frankly, I
> was very surprised that the price wasn't about $50K higher.
>
> I don't read every one of his ads, but I do hope he sells his home and
> is able to keep his family together without having to maintain two
> homes. I've been down that road twice, and I wouldn't wish it on
> anyone. I hope to see one on here soon that says he sold his home to a
> ham who wants to use those neat towers and antennas.
>
> It doesn't take me much effort to delete his ad. I delete a lot of
> others on here, too. However, these newsgroups (rec.radio.swap and
> rec.radio.amateur.equipment) are quite popular with me and a bunch of
> other folks, and I can understand that he may well find a buyer for his
> home by listing it here.
>
> I think we ought to tolerate his ads and hope he sells his home in the
> near future. I see many other repetitive ads on here, too. I don't
> have any problem with them either.
>
> I'd much rather have a bunch of listings than to not see too many. I
> also have compassion for someone who needs to find a buyer for something
> that is radio related. After all, isn't that one of the reasons for
> these newsgroups.
>
```

> Thanks for listening ...
>
> 73
>
> Phil WØABC
Why don't you buy it then.
Chris

900. Re: Kenwood TM-V7A Display Upgrade?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6991a8$rcl@nnrp3.farm.idt.net>
Source record: 156909

I have 2 V7's. I sent both back for the face lift. The new face is better (In my opinion). I had a glare problem on the old one. BTW if your sending it back for the glare problem also send back the mike and get the "HOT MIKE" mod which disables the open mike touch tone situation. Once those 2 mods are done the radio is near perfect (in my opinion).

=TOM=

Philip Scott <pwscott@erols.com> wrote:
> Has anyone sent the face/display of their TM-V7A to Kenwood for the
> low-reflection replacement or upgrade to their rig? I have had mine
> about 11 months and need to send it soon to be within the allotted one
> year....how long does it take? How much better is it? Mine's OK to look
> at, less reflection would be nice but I wish it were more easily
> viewable in white on blue instead of having to have it in blue on white
> all the time during the day.

> Thanks for any feedback.

> Phil

901. Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34b804d0.125106@news.total.net>
Source record: 156910
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
and Pro-26. Pro-2045 receives a little bit, but not much.

Should I complain about this to my neighbour ? Should she stop
using it ?

It's getting crazy when I scan for the repeater and suddenly I stop
for cordless which I am not interested in listening to.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

902. wtb qrp rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Richard Friedrich <dakota@ccwf.cc.utexas.edu>
Message-ID: <34B81F37.591E@ccwf.cc.utexas.edu>
Source record: 156911

wtb qrp rig

send offers

will even consider old timer like Heath hw8 or hw9

thanks

richard

903. Re: MLMers tell about their experiences

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <696eff$n67$2@news1.teleport.com>
Source record: 156912

kqtfilbh@camus.com wrote:

>http://www.fortunecity.com/wembley/hillsborough/66/index.html

If they aren't using amateur radio, this series of postings is
off-topic spam and doesn't belong here.

If they ARE using amateur radio, then they are in violation of the law
and the FCC will be most interested in your web page.

Steve

If

904. FS: Old Amateur Radio "QST's"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: radio@webt.com
Message-ID: <34b6bedc.4617891@news.webt.com>
Source record: 156913

```
Have about 20 issues from 1934 to 1938.
$40 takes all. Reply <radio@webt.com>
```

905. WTB OLD MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: JEAN-MARIE CHERRY <jmc@dproducts.be>
Message-ID: <01bd1d59$79cfd380$01010101@Jammy>
Source record: 156914

Hi,

WTB old Microphones like ASTATIC D-104, SHURE 440SL etc....

Please email direct
jmc@dproducts.be

906. FS 6 meter low pass filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19980110003900.TAA28716@ladder02.news.aol.com>
Source record: 156915

It is better to install a Low Pass Filter before you meet
and talk with neighbors about your ham radio.
Designed / Built By JR KB5MER
6 Meter Low Pass Filter Models:
Model#1 Harmonic down 38 dB @ 75 MHZ
52 dB @ 100 MHz
58 dB @ 120 MHz
Handles up to 250 watts PEP $39.00
Model #2 Harmonic down 68 dB through 900 MHz.
Handles up to 2 KW PEP $60.00
* Insertion loss less than one (1) dB
*All part as built to with stand a 4 to 1 SWR
*All test were made into 50 ohm load
* Test made by Austin Radio Lab
Price plus $5.00 shipping & handling Con US.
kb5mer@aol.com

907. WTB: Icom H16

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: norman@saba.kuentos.guam.net
Message-ID: <696ge5$d8v@lehi.kuentos.guam.net>
Source record: 156916
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for a H16 (high). I don't need any accessories or battery. Will consider repairable unit. If you have one available, please email me the condition, serial number and price.

Thanks

NC

908. wanted: info on a hw-101

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: reble@nextdim.com
Message-ID: <34b6c78f.5644487@news.nextdim.com>
Source record: 156917

looking for info on how to add fm modulation to a heathkit hw-101
80-10 hf transcever.

internet address is reble@nextdim.com

steve KC7BYP

909. FS/SWAP: Tube Powered Portable Stereo Reel to Reel $100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <696is3$j5j$5@csu-b.csuohio.edu>
Source record: 156918

Webcor Regent Coronet Stereo Tube Model #2380-1 reel to reel.
Made in Chicago. Excellent running top-end three speed tube unit
from late 1950's or early 60's with extra features. Has separate
optional Webcor compact mini-suitcase speakers that fold into
little suitcase. Handles 7 inch reels. Has top-end options for
its time. Weighs about 38 lbs by itself. No mikes, missing
small piece of cover plate on bottom about 2"x 3" for access
(Just screw in any plate to cover if you wish), have SAMS
photofacts manual for unit. $100 plus UPS Shipping. Will pack
it free.

Have photos if you wish me to email them to you. Must see.

Will consider trades all or in part for Civilian or Military
tube tester as well -- or guitar or bass amp -- or 486 66Mhz
computer cpu with at least 8 MB ram if you've updated your
CPU to Pentium.

Foreign buyer welcome.

910. FS/SWAP: Simpson 360 Digital Volt Ohm Meter $25 b/o

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <696iun$j5j$6@csu-b.csuohio.edu>
Source record: 156919

SIMPSON 360 DIGITAL VOLT-OHM-MILLIAMMETER. Bought it and found I could not test it, because it uses a three prong unique sized Simpson extension cord that appears to be no longer available from Simpson (I tried to buy it). It has a battery compartment for battery powered field use, but one of the metal contacts need replacing so I could not test it that way. The point is I don't wish to put any money into it if I can't buy a power cord for it. I wanted it for bench use. I would guess that it does not run, but maybe it does? Probably good for someone who wants a back up parts unit for their Simpson 360. It's a shame, because the thing is a super unit in nice physical condition. Do not have leads or manual. $25 or best offer.

Plus UPS Shipping costs which are not much. I'll pack it free and bring it directly to UPS to get you the lowest shipping rate.

-OR- Will take old running complete decent VTVM in trade.

911. Re: WTB: Equipment for recording telephone interviews

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34b6cfb8.122565854@news.atl.bellsouth.net>
Source record: 156920

On Fri, 09 Jan 1998 14:01:57 -0600, editor@nospam.evworld.com (Editor) wrote:
>Hope you can help me. I need to find a piece of equipment.. some type of
>mixer, I'd guess... which will let me use my studio mics, headset and
>recorder for
>conducting telephone interviews with guests on EV World's weekly "radio"
>show which is webcast using streaming audio.
>
>Suggestions on what to use and where to find it will be much appreciated.

Bill, what you need is a 2-wire to 4-wire hybrid and a way to feed it mix minus from your board. You can use the hybrid out of an old WE phone, or you can buy one for big bucks from a broadcast supplier. The WE network will work just as well. The ability to feed it mix minus will depend on how your board does submastering. You need your mic, and any other production sound sources, on the submaster, which is fed to the hybrid. The submaster is also combined with the output of the hybrid on your main channel to feed the recorder (and air if you want to go direct to air). Since the mix minus feeding the hybrid doesn't have hybrid audio on it, there will be no feedback even if hybrid isolation isn't perfect (which it won't be). You can run EQ on the hybrid output to your board to improve the quality of your interviewee's audio.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

912. Re: Question to Icom owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: bobd28@aol.com
Message-ID: <19980110022001.VAA13741@ladder02.news.aol.com>
Source record: 156921

The filters are the same, electrically. The A versions, however, are a different size. If it'l fit, it will work electrically.

Good Luck

913. Re: -FS- Drake 2A RX with 2AC and 2AQ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <696n4hcnb1@nu-informer.alliance.net>
Source record: 156922
Cross-posted to: alt.ham-radio.marketplace,mi.forsale,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

THE 2A set is SOLD

Thanks to all who responed.

73, ron n8lmt

914. FS: Beartracker scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: kc5alc <kc5alc@kih.net>
Message-ID: <01bd1d6d$dc482bc0$146b8ccf@default>
Source record: 156923

I have a Beartracker BCT2 mobile scanner for sale or trade. $100.00.
Complete with cables and manual, used very little.
kc5alc.kih.net

915. fs- WWV Receiver $75-

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19980110032800.WAA25388@ladder01.news.aol.com>
Source record: 156924

For SALE:
Communications Ltd. Model 6011B(black face)
WWV solid state receiver, 12 vdc, 2.5/5.0/10/15MHZ., no manual, led signal strength meter, 1" built in spkr, Size is 16-1/2" wide, 1-1/2" high, 8" deep
Price is $75 shipped,
Thanks es 73.....RICH RLUCCH2098@aol.com

916. WTB: Henry Tempo 2020 parts rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: mwbran1@uswest.com
Message-ID: <696p95$ir0$1@sanews.uswc.uswest.com>
Source record: 156925

I'm looking for Henry Tempo 2020 parts rigs or fixables
plus Assy's in any condition..

Tnx de KA0PWW
Mike Brandt
Murderapolis, Minnesota

917. WTB SB-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Craig Lund <clund@bestweb.net>
Message-ID: <01bd1d7b$0783c120$ba6d5ed1@clund.bestweb.net>
Source record: 156926

Hello, All:

I am looking for an SB-100 preferably with a power supply. I am looking to add to my shack and am ready for the SB world. Power supply would be nice but not necessary.

Let me know what you have

Email me at clund@bestweb.net

73's

Craig

918. Re: Alinco DJ-S41(440 HT)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: SunFun <eeckhout@frontiernet.net>
Message-ID: <34B71F02.2A8B@frontiernet.net>
Source record: 156927

KD4XV wrote:
>
> In article <691f9n$91d@news-central.tiac.net>, Richard Amirault
> <amirault@shell2.tiac.net> writes:
>
> >ice radios!! I bought one of each! Not recommended for your first or only
> HT,
> >but for specific uses are really great within limitations.
>
> Do you (or
> >anyone) want the mod to open up recieve/transmit?
>
> Speaking of Mod-ing,
> I Mod-ed 8 of the things last night. only problem, one of them seems to have an
> open squelch starting about 152.??? mhz.... all the rest are fine...
>
> Any Ideas?
>
> Wally B.

PROBLEM... I modified 2 UHF vers and the radios both stop TX at 455mhz.
Yet a friend of mine opened his up and has TX up to 466 mhz!!!!
It seems my two DJ-S41T's are tighter VCO's. HOW DO I FIX THIS?
DOES ANYBODY SHARE THIS PROBLEM? Roch NY KF2VW

919. WTB: Yaesu FT 101 AM FILTER !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: RHJ <russja@stratos.net>
Message-ID: <696vs6$4kr$1@news.megsinet.net>
Source record: 156928
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello All.!!

I am looking for the XF30B 6KHZ wide at 3180 kHZ AM filter for the FT101 line. Let me know if you might have one and the price.

Tnx es 73,

Russ -- W8RHJ

920. FT727,KDK & Motorola

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: SunFun <eeckhout@frontiernet.net>
Message-ID: <34B72586.70CC@frontiernet.net>
Source record: 156929

For sale...

Yeasu FT727 Dual band hand held. 2 batteries, dropin charger/power supply
motorola mic & tone sq. MODIFIED EXTENDED TX-RX $200. Good cond.

KDK-440 mobile. 16 memories, 10 watt output, Programmable Tone
encode/decode, Modified TX-RX, preset squelch setting.
$150.

Motorola HTX-100 mobil. 50watts, 9 channel, Scan & tone sq.
control head & cable. synthsized. $100.

Call John KF2VW (716) 352 8713 Rochester NY

921. FS or SWAP: AOR2500 full 800 Mhz and Samsung 486 notebook

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: thlavac@mail.north.island.net
Message-ID: <69701o$n1c$1@frasier.island.net>
Source record: 156930

Have complete full 800 Mhz monitoring station including the following:
Optopelectronics Interceptor (full 800 Mhz)
Samsung 486 SX notebook driving AOR and Scancat software
MR8100 Uniden full 800 scanner (complete with software for full 800)
Grundig Satellite portable shortwave.

Will trade for good newer Alinco/Yeasu/Icom mobile transciever (HF) or Yeasu HF transciever, or Motorola Saber VHF (Saber 3 with the LCD display, waterresistant). Saber preferred.

email thlavac@mail.north.island.net

922. WTB: SR-2000 MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <6970c9$3an@bgtnsc01.worldnet.att.net>
Source record: 156931

Desperately need manual for SR-2000,contact WS0E at Joe.7hc@juno.com

923. WANT: ALPHA 78

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: dan <cslc82@email.mot.com>
Message-ID: <6977vl$jdj@mtinsc05.worldnet.att.net>
Source record: 156932

WANT: Alpha 78 amp...or maybe an alternate Alpha? Please respond via email.
DT
KC0DE

924. WANT DRAKE L7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: dan <cslc82@email.mot.com>
Message-ID: <697846$jdj@mtinsc05.worldnet.att.net>
Source record: 156933

```
WANT: Drake L7
Contact cslc82@email.mot.com
```

925. FS Tri-Band HF Hand Held

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: bri2294@aol.com
Message-ID: <19980110082100.DAA00460@ladder02.news.aol.com>
Source record: 156934

Tokyo Hy power labs Ht750
>Tri band HF hand held transceiver
>SSB/CW 6-15-40 meter Qrp operation.
>Digital display. Full band coverage.Phone and CW
>New in box with spkr/mic,power/ charge cord,antenna,case.
>$750.will ship.
>Bri2294@aol.com

926. FS Micronta power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: gefenprod@earthlink.net
Message-ID: <gefenprod-1001980404380001@ip149.greensboro.nc.pub-ip.psi.net>
Source record: 156935

FS: Radio Shack (Micronta) regulated 12 volt power supply

FS: books

Secrets of Successful QSL'ing by Dexter / Tiare Publications

Klingenfuss Guide to utlity stations / 11th edition / 1993

US Dept. of Commerce US Frequency Allocations wall poster / March 1987
[bought in 93]

Make offers.

--
Mark Caudill
Gefen Productions
High Point, NC

927. PYE 5000 Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Malcolm Huddart <huddart@zetnet.co.uk>
Message-ID: <19980110093111818O1@zetnet.co.uk>
Source record: 156936

I am looking for a circuit diagram or any other relevant information
Pye Telecomms 5001 Handheld.

These transceivers are supposed to cover 120-160 MHz and are AM.

I which to use if on the Aeronautical bands at approx. 130MHz (Gliding &
Ballooning Frequencies).

I obtained this one from Greenweld in Southampton.

--
Malcolm Huddart \ / _ ___
G4OQR __|__ --o-- _( ) __
Vectis Gliding Club -==========O==========- / \ (___) -
Isle of Wight, UK K6e

928. WTB FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: "L. E. Dietrich" <lou-nn2g@worldnet.att.net>
Message-ID: <697hrj$9ha@bgtnsc02.worldnet.att.net>
Source record: 156937

Looking for a MINT late model, original owner, non smoker FT1000MP.

Please leave me a message with the Serial number, options installed,
accessories, and anything else you consider important....
Thanks... Lou - N2TU

929. SOFTWARE FOR STORNOPHONE 6000 REQUIRED.!! Please HELP me .!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Ctulhu
Message-ID: <697h2p$3ha@sdrn.zippo.com>
Source record: 156938

PLEASE if u have software CQM 6000 required to programm STORNOPHONE 6000 series of commercial radios contact me at: e-mail: ctulhu666@super.zippo.com THANX

930. SB220 MODS??????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Mark H <uzi@ix.netcom.com>
Message-ID: <34B7791D.3D7D@ix.netcom.com>
Source record: 156939

Any mods to improve the sb220 AMP would be appreciated

Mark

931. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: pausch@electra.saaf.se
Message-ID: <697oq7$gsh@electra.saaf.se>
Source record: 156940
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <34B2A1F8.1581@sccoast.net>,
Dwight Stewart <stewart@sccoast.net> wrote:

>> jrerlewe@mtu.edu (Joseph) wrote...
>>
>> Many radios can do this. Easily. I cut a green wire on my Yaesu
>> FT-530, and it receives cellphones.
>
> Not with GSM (the system used in Portugal).

GSM isn't used just in Portugal, bot all over Europe, as well as in small parts of North America (Washington D.C. has a GSM cellular phone network for instance), and several countries on the Far East.

GSM is a digital cellular phone system which in addition encrypts the voice data to ensure privacy. Sure, you could receive those signals on any receiver operating at the proper frequency (around 900 MHz -- soon a new GSM band around 1800 MHz will be used too), but it would sound mostly like noise, and you would be unable to make anything out of it.

Cellular phone systems which can be tapped by radio receivers are older systems, which uses e.g. normal FM for voice transmission. In Scandinavia, for instance, the older NMT cellular phone system can easily be tapped, and so can various kinds of DECT (= "wireless phones") phone equipment - all that's needed is a radio capable of receiving the right frequency bands.

--

Paul Schlyter, Swedish Amateur Astronomer's Society (SAAF)
Grev Turegatan 40, S-114 38 Stockholm, SWEDEN
e-mail: pausch@saaf.se paul.schlyter@ausys.se paul@inorbit.com
WWW: http://spitfire.ausys.se/psr -- updated daily!

932. Re: hamfest anybody?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: bry@NOSPAM.mnsinc.com
Message-ID: <34b76eac.7884239@news.mnsinc.com>
Source record: 156941
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.boatanchors

On Fri, 02 Jan 1998 10:07:01 GMT, matt stock <mstock@ptd.net> wrote:

>winter sucks because there are no hamfests intill spring. i put a posting
>out a couple of days ago about my idea of having a hamfest iin my area(mt
>bethel pa...right on the new jersey border)

There is a pretty complete list of hamfests (including a few WINTRER
Ones!) at the ARRL web site.

I have added several more to that list and posted all of them at:

http://www.mnsinc.com/bry/hamlynx/hamfests.htm

I hope that helps!

Bry, AF4K

933. Re: New Site For Hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: bry@NOSPAM.mnsinc.com
Message-ID: <34b76ca6.7365784@news.mnsinc.com>
Source record: 156942
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

On Tue, 30 Dec 1997 16:52:33 -0600, "Kris Rice"
<kris@global-image.com> wrote:

>I am going to start a new web site for hams which will be a complete online
>ref. Every thing from listening to code to taking a practice exam to a
>cyber hamfest. If there is any thing you would like to see on this new site
>let me know.
>
>73
>Kris Rice , n1jlx

Please remember to set up a link to AF4K!

http://www.mnsinc.com/bry/

934. TS-140S Sold

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: aa5tn@apex2000.net
Message-ID: <884439464.691339275@dejanews.com>
Source record: 156943
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
The Kenwood TS-140S transceiver I posted earlier has
been sold. Thanks much to all who responded.
73 de Bill K5VO

--------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet
```

935. FS: alpine 7803

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: burn_nurse@juno.com
Message-ID: <697vp9$1ma@bgtnsc01.worldnet.att.net>
Source record: 156944

alpine 7803 am/fm/cd player. 35 watts per channel. asking $125 OBO
i pay shipping. i know its not a amateur radio but im trying
everywhere....email if interested....

936. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Dwight Stewart <stewart@sccoast.net>
Message-ID: <34B78423.7688@sccoast.net>
Source record: 156945
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

> pausch@electra.saaf.se (Paul Schlyter) wrote...
>
> GSM isn't used just in Portugal, bot all over Europe, as well as in
> small parts of North America (Washington D.C. has a GSM cellular
> phone network for instance), and several countries on the Far East.

REPLY...

I only mentioned Portugal because that was where the original message came from (and where GSM was first mentioned). However, I was not aware that GSM had spread so far around Europe and the US.

The point I was trying to make in my message was that I had heard that some phones, and some repeaters, were still not digital, or encrypted, on some GSM systems (or at least that is what I have heard).

With luck, he might be able to hear these with a regular radio with the right frequencies (assuming such a repeater is nearby), but it would be very limited because most of the signals, on even those repeaters, would be digital and encrypted.

Of course, I could be wrong. All I have is second-hand information from a radio buddy in Germany (I am heading there soon, so have been digging for info about this type of stuff).

Dwight Stewart (KF4URZ)

937. WTB BC-610 E STUFF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: WD4TC <WD4TC@twave.net>
Message-ID: <01bd1dd3$9f538dc0$33e464ce@default>
Source record: 156946

Hello and tnx for looking at my needs. My name is Tim..WD4TC...and i am looking for tuning units and coils for my bc-610..also i am looking for a orignal tm--11-826 for the 610 E thur I MODEL.. if you can help i will thank you in advance..Tim......

WD4TC@TWAVE.NET

938. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: ctwla@ix.netcom.com
Message-ID: <69823u$7u8@dfw-ixnews11.ix.netcom.com>
Source record: 156947
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In <34b576e0.10495671@news.mindspring.com> helmsman writes:
>
>no.junk.mail@thank.you (Walt Davidson) wrote:
>
>>On Thu, 08 Jan 1998 15:13:44 -0800, kingsnake <kingsnake@dm.net>
>>wrote:
>>
>>>How does a year in the slammer sound???
>>>
>>>At least, that's what you can get in California ;-)
>>
>>What happened to your much-trumpetted "Freedom of Information Act"?
>>And your "First Amendment"?
>
>Someone bought it after a night in the Lincoln bedroom motel.
Then he sold it to pay the interest on the CONTRAS suport bill
C Thomas

939. Portable Antenna Tester (Covers 7Mhz to 510Mhz) VHF & UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: rte@KILLSPAM.ilink.nis.za
Message-ID: <697dlk$8g0$1@ilink3.nis.za>
Source record: 156948
Cross-posted to: za.ads.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Portable Antenna Analyzers for sale.

Active VSWR meter giving direct readings of both
VSWR and % reflected RF power. It is designed to
check the exact resonent freq. of any antenna, HF,
VHF & UHF.
It has a 4 digit freq. counter and an analogue
meter, with a switch for 2 freq. ranges and 2
knobs for freq. adjustments, Fine & Coarse.
It has major advantages over a standard VSWR meter
in that it sees the antenna system exactly as the
Transmitter sees it, plus the frequency is swept
to see where its resonating. Makes trimming so
much quicker and easier !

For further info E-mail RTE
at rte@nis.za
or call (011) 882-9182 or 882-0762
or Fax 882-9182
Johannesburg.

RTE also buys, supplies, rents and repairs Comms.
Monitors plus all sorts of Test Equipment.

Linear Amps also available ! NEW 2 - 35 W
2955, CE50, R2002, 1200S, HP, ++++++

940. Promotion ! Free VHF & UHF VSWR tests _____ RSA only !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: rte@KILLSPAM.ilink.nis.za
Message-ID: <697dls$8g0$5@ilink3.nis.za>
Source record: 156949
Cross-posted to: za.ads.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna

YES ! FREE !!

I am offering a free VSWR test of your antenna
with an antenna analyzer. (MATCH-IT MI - 500)

This analyzer sees exactly what your rig sees. So
you can see what frequency the antenna is
resonating at ! NOT what the VSWR is at your
transmitters frequency ! Also check your Antenna
bandwidth!

Frequencies from 7MHz to 510MHz.

Only at my abode ! So bring your equipment here.

Give me a call at (011) 882-9182

Regards
Rob

ZS6ZE

941. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: ctwla@ix.netcom.com
Message-ID: <6981uj$18q@sjx-ixn4.ix.netcom.com>
Source record: 156950
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In <34b666ec.1845405@news.dial.pipex.com> no.junk.mail@thank.you (Walt Davidson) writes:
>
>On Thu, 08 Jan 1998 15:13:44 -0800, kingsnake <kingsnake@dm.net>
>wrote:
>
>>How does a year in the slammer sound???
>>
>>At least, that's what you can get in California ;-)
>
>What happened to your much-trumpetted "Freedom of Information Act"?
>And your "First Amendment"?
>
>You don't get a year in the slammer in the UK, even for eavesdropping
>on the Queen's private phone calls! :-)

That is because she has nothing of interest to say!

I remember years ago i was fixing my b&w TV, accidentaly i tuned between ch 82-83 and I heard (did not listened) a lot of those calls.
C Thomas

>
>73 de G3NYY
>
>--
>Walt Davidson Email: walt@ dial.pipex.com
>The original multiple choice exam question:
>"To be, or not to be? That is the question!"

942. COLLINS LIKE NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Sylvain Naud <sylvainn@lino.com>
Message-ID: <34BADAC6.2A5E@lino.com>
Source record: 156951

KWM-2 with spare tubes ,manual, mic. 9.5 on 10 $1300.00 Can. 925US
30L-1 new tubes , manual 9.5 on ten $600.00 Can. 425US
These ar round emblem rigs . Price is firm
VE2MOM
sylvainn@lino.com

943. FS Force12 "Dxer" Beam and more.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: rube2@ibm.net
Message-ID: <34b7953c.0@news1.ibm.net>
Source record: 156952

MAKE ME AN OFFER!
Force12 "Dxer" beam antenna. Covers 20,17,15 meters.
In new condition. "It is the hottest beam I have ever used in 35 years."
List New ($ 900.00 plus ship) WAS $ 540 and shipping.
NOW $475 and shipping.

Kenwood TM241A 2meters. 50w. WAS $ 175 and shipping.
NOW $150 and shipping.

Also have two winches for cable: Tulsa Wench... 8000lbs with PTO, and one horse 115v motor, 200lbs weight with frame---$ 300 .

1/2hp Dayton gear head with spool...$100 Both used to lift towers U ship..

Ken Rae WB0POP
rube2@ibm.net

944. WTB Icom filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980110155000.KAA28230@ladder01.news.aol.com>
Source record: 156953

I'm looking for the FL222 and 223
Dick,KA1KLA
Dick468359@aol.com

945. FS Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980110154901.KAA26964@ladder02.news.aol.com>
Source record: 156954

I have a clean Ic 735
$600.00
Dick,KA1KLA
Dick468359@aol.com

946. FS: GE MASTR II VHF w/PLL, UHS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: gworth@ibm.net
Message-ID: <34B7C3AC.2B52@ibm.net>
Source record: 156955

We have several GE MASTR II VHF mobiles with the PLL exciter option. Currently set up on 15X.XXX, but will easily move down below 150MHz. These are 65W and 40W units. A couple of them also have UHS front ends. Speaker, mic, cable, head comes with each unit. Radios will be bench tested for functionality prior to shipping. If you want to build a 2m repeater, this is a great radio to do it with. Conversion instructions available. If intersted, please send e-mail to: GWORTH@IBM.NET and also copy ADCJR@AOL.COM (be sure to copy both, as one of us is frequently out of town). $100 + shipping, Postal Money Orders only and sorry but no CODs. Thanks.

George and Al

947. FS Icom 271A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980110155601.KAA27769@ladder02.news.aol.com>
Source record: 156956

I have a clean Icom 271A all mode two meter base for sale..No PS
$500.00
Dick,KA1KLA
Dick468359@aol.com

948. FS KW Electronics Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <34B795FB.637F@sympatico.ca>
Source record: 156957

KW Electronoics Vespa transmitter, SSB/CW/AM covers 160 - 10 meters. With matching power supply and manual. Has had sweep tube changed to 6146, in working condition. $125.00 plus shipping.

949. REQUEST DATASHEET KLYSTRON

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Jean-Marie FRANCOIS <jean.marie.francois@skynet.be>
Message-ID: <01bd1de1$f3f66420$1a06eec3@login.skynet.be>
Source record: 156958
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.am,uk.radio.amateur,alt.ham-radio.uwave,alt.ham-radio.vhf-uhf

73 Thanks to read this.
All datasheet or internet site about the Klystron Varian VRG721A for
radioamateur
applications in the range of 10 GHZ are welcome.
The internet Varian Site don't answer at all my request.

ON1KTU JO10WQ QTH SILLY BELGIUM
Email : jean.marie.francois@skynet.be

950. FS: FT 207R $60

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Michael <me.hamman@usa.net>
Message-ID: <34b79e8b.0@news.snip.net>
Source record: 156959

FS: Yeasu Ft-207R 2meter ht, speaker mic, battery (FNB-2)
wall charger, manual, antenna. radio is MINT

$60 U-ship

Michael
KB2UMJ

951. FS: Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: TS-850SAT <cuyeda@ix.netcom.com>
Message-ID: <6987ut$h75@dfw-ixnews3.ix.netcom.com>
Source record: 156960
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Kenwood TS-850SAT $990.00 + shipping
Excellent Condition
Like brand new, sent to Kenwood for a general check up and alignment
(just for this sale)

Antenna Tuner installed
Optional DRU-2 Voice recorder installed
Instruction manual, microphone, power cord
all original accessories that come with radio
remote and accessory din plugs never used

Please email me if interested.
```

952. Re: SB220 MODS??????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Mike Pender <steam@megsinet.net>
Message-ID: <6988lufun1@news.megsinet.net>
Source record: 156961

Check out http://www.harbach.com

Mark H wrote in message <34B7791D.3D7D@ix.netcom.com>...
>Any mods to improve the sb220 AMP would be appreciated
>
>Mark
>

953. Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: JIm Fitzpatrick <jamesf@wave.co.nz>
Message-ID: <34B649A7.F1E3B949@wave.co.nz>
Source record: 157107
Body handling: Binary attachment payload not displayed: vcard.vcf

Hi all,
I am looking for a manual for an ICOM IC4GAT. Can you point me in the
right direction.

Thank you. 73s Jim ZL1CAM

[One or more binary attachments are retained only in the source text.]

954. ICOM IC-730 Manual/Diagram/Schematic needed !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: RAL <rlenicek@metronet.de>
Message-ID: <6967ci$6l2$2@hermes.is.co.za>
Source record: 157108

I'm looking for manuals, diagram for the ICOM IC-730, will pay by Mastercard
or US funds.
If not available, can you refer me to someone who can help???
****
Robert
ZS6BZW
Pretoria
South Africa
rlenicek@metronet.de
****

955. WTB: Used Computer Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: rwalter7@aol.com
Message-ID: <19980110001101.TAA24722@ladder02.news.aol.com>
Source record: 157109

My fathers computer needs a 486dx2/66 CPU. If you have a used one kicking around collecting dust let me know if you want to sell it. Also looking for a used harddrive too. Something in the range of 340 to 540mb. Email me at: rwalter7@aol.com. Thanks

Bob

956. FS: Kenwood MC-90 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: Duke <na1a@ix.netcom.com>
Message-ID: <696e99$ltn@dfw-ixnews11.ix.netcom.com>
Source record: 157110
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Kenwood MC-90 desk mic, like new, in the box, $95. E-mail if interested.
73,
Duke
```

957. Re: IC-R7100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-10 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <696ebp$n67$1@news1.teleport.com>
Source record: 157111

seano@betatherm.team400.ie (seano) wrote:

>has anyone any opinions on the ICOM IC-R7100 receiver

>reply please to seano@betatherm.team400.ie

1. It isn't considered to be as good a radio as its older brother, the IC-R7000 (from what I have heard). I don't own an R7100 so I couldn't say from personal experience.

2. You repost this same question far too many times. Give it a day... these things are NOT real time like a telephone. It takes a number of hours or days to get a response on some topics.

Steve

958. FS ICOM 740

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: mike <mike@endor.com>
Message-ID: <69buc3$2v4@snews3.zippo.com>
Source record: 156713
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I HAVE AN ICOM 740 FOR SALE.
BUILT IN POWER SUPPLY
250HZ CW FILTER
KEYER
DESK AND HAND MIKE
MARKER UNIT

THIS RADIO IS IN VERY NICE SHAPE EXTRA CLEAN.
IT WOULD MAKE AN EXCELENT STARTER RIG.
$550 SHIPPED. WOULD LIKE TO SELL IT IN THE NEW ENGLAND AREA. THIS RIG HAS
SERVED ME VERY WELL.

EMAIL ME AT
MIKE@ENDOR.COM

959. CAROLINA TUBEWORKS WEB SITE UP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: destill <destill@northstate.net>
Message-ID: <34B988EF.61B2@northstate.net>
Source record: 156714

PLEASE VISIT WWW.MDSNC.COM/~CARTUBES

tubes,parts, info

960. Re: Knwd PS-50 Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: "Mr. Chips" <mrchips@pacbell.net>
Message-ID: <34B98D30.1DF3@pacbell.net>
Source record: 156715
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

why don't you look it up wrote:
>
> On Sun, 11 Jan 1998 13:12:06 -0600, aa5tn@apex2000.net wrote:
>
> >For Sale: Kenwood PS-50 power supply. Excellent physical
> >appearance and electrical condition. Can be used with
> >TS-140, TS-430, TS-440 and other Kenwood transceivers.
> >Price: $135 (OBO). If interested, please contact me via
> >e-mail: aa5tn@apex2000.net .Tks es 73 de Bill - K5VO
> >
> >--------------------==== Posted via Deja News ====----------------------
> > http://www.dejanews.com/ Search, Read, Post to Usenet
> this ps is probably only worth $85 +shipping
> just not big enough to be used with anything other
> than the kenwood xcver matched to it <not cost worthy>

Check your specs....

It should be FINE to run most HF rigs at near full duty rating...
I already have one, and I've offered Bill $100 for it as a backup...
many of the newer dupplies are switchers, and they may be fine, but I
have always had a place for nice, linear regulated jobbies...

-Steve

961. WANTED: DRAKE L7 10 MTR. MODS.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: K6ME <K6ME@THEGRID.NET>
Message-ID: <69c36qbgj1@news.ncal.verio.com>
Source record: 156716

I'AM LOOKING FOR THE MOD TO PUT MY DRAKE L7 AMP. ON 10 METERS. SERIAL #
205. HAS ALL EXCEPT 17 & 10 METERS.

THANKS: K6ME, TERRY L. COBB SR.

962. FS: Kwd TR-751A All MODE VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Jacqui Swenson <jaclyn@tiac.net>
Message-ID: <34B99060.37AD6B4E@tiac.net>
Source record: 156717

Kenwood TR-751A 2 mtr all mode. Works great ! Factory service
manual, mobile bracket and mic. Shipped to lower 48. $450.00

963. Construction of 1st 2M base station.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Tony Degnan <tdegnan@sport4u.com>
Message-ID: <69c3k4$1h5@ecuador.earthlink.net>
Source record: 156718

I am looking for recommendations on what to buy for my first base station
with limited money. I will show you what I am thinking of and if anyone has
any better suggestions, please let me know.

Kenwood TM-261A
Mirage or Astron power supply (could use a recommendation on what size)
Recommend an Attic antenna(can't put one on the roof)
Recommend type of coax and connector.

Any help would be greatly appreciated.

I take my test in Feb. and want to be ready.

Tony

964. Icom mod??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Greg <n3nri@innernet.net>
Message-ID: <69c4b3$77d@snews3.zippo.com>
Source record: 156719

Need the mod for an Icom 2GXAT for out of band TX..
Thanks in advance!!
Greg
n3nri@innernet.net

965. FS: NOS 6AZ8 Philips, $3.25 each

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Kevin Harlan <harlan@home.net>
Message-ID: <69c7ua$39c$1@ha1.rdc1.occa.home.com>
Source record: 156720

NOS Tubes large quantities:
FS: NOS 6AZ8 Philips, $3.25 each
FS: NOS JAN 6922 (6DJ8) Philips $3.25 each
FS: NOS JAN 5751 GE $3.50 each
FS: NOS JAN 12AT7WC $3.25 each
**********Special**********
6186W (6AG5WA) Phillips $15.00 per box of 100 tubes
****

Free Shipping in the USA on all of the above, on orders of
$25.00 or over. Orders under $25.00 add $4.00 for shipping & handling.

For shipping cost outside of USA , e-mail your address and items
you are interested in and we will provide a quotation.

All prices are in US $, No minimum order.
Prices valid until 1-20-98 or while supply lasts.

To reserve any of the above items, e-mail "sales@emodus.com"
Emodus, PO Box 6117, Laguna Niguel, CA, 92607-6117, USA

966. need copy of aug 89 everyday electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: brucej@aardvark.apana.org.au
Message-ID: <69a8idprc4@llama.teragen.com.au>
Source record: 156721

```
can anybody help me with a copy of aug 89
everyday electronics metal detector
thanks brucej@aardvark.apana.org.au

--
------------------------------------------------------------------------------
AARDVARK Public Access Internet - Melbourne, Australia - (03)9886-3800
------------------------------------------------------------------------------
```

967. Kachina Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: sheldon howard <shellyh@ix.netcom.com>
Message-ID: <69cc9u$du4@dfw-ixnews5.ix.netcom.com>
Source record: 156722

I'm thinking about buying a Kachina radio. Does anyone have any first hand experience with this radio? I would like to hear from you.

Thanks
Shelly AB6DM

please respond to:
sheldonhoward@usa.net

968. wanted: 440 base station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: sheldon howard <shellyh@ix.netcom.com>
Message-ID: <69ccsg$edp@dfw-ixnews5.ix.netcom.com>
Source record: 156723

Am looking for a 440 base station in mint condition. What do you have?

969. Remote field strength meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: sheldon howard <shellyh@ix.netcom.com>
Message-ID: <69cdbv$eo4@dfw-ixnews5.ix.netcom.com>
Source record: 156724

I saw an article recently (within the last two years) of a F.S. meter that was remote to the shack and transmitted it signal back to the shack via a flea powered xmtr. I can't locate this article. Can anyone help?

Thanks

Shelly AB6DM

Please respond to:
sheldonhoward@usa.net

970. FS FT50 RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: AL <k6djp@pacbell.net>
Message-ID: <34B9C48B.1505@pacbell.net>
Source record: 156725

I have for sale a yaesu FT50RD dual band ht.It is in like new condition has a new spare battery and a 1 hour drop in rapid charger.Have box and books.$300
AL

971. Re: mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Dan K Nelson <postmaster@fbi.gov>
Message-ID: <69chb6$4lk$1@gte1.gte.net>
Source record: 156726

Nobby wrote:
>
> can any one help with 11mtr mod for icom740

Simple, just cut every diode you can find. It will also give you that
"big strapper" audio, too! :>)

73,

<<< DAN >>>

972. Re: RS DX-160

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: mills@lks.net
Message-ID: <34b919f4.17504927@news.lks.net>
Source record: 156727

On Sat, 10 Jan 1998 11:54:11 -0600, "Randall D. Gardner"
<witchdr@cei.net> wrote:

>I just started SWLing and really like it. A friend of the family loaned
>me a DX-160 to get
>my feet wet. I have two questions:
IMHO digital is always better; quicker scans, accurate frequency
readout, etc.. I own a 160 as well aa a Yacht Boy 400 and a Sony 2010.
I use the 2010 the most.
>
>1. How does the performance of the DX-160 compare to the more modern
>digital models?
Both of the above are superior to the 160 using the same aerial but I
haven't thrown out the 160 or sold it.
>I am considering the purchase of a DX-394/398, a Sony 2010, or a Drake
>SW2.
Consider the new RS 398 on sale in the usa now. (in Canada we can't
even order it yet!) Read the reviews on the Radio Nederlands site or
on rec.radio.shortwave.
>2. Is longer always better for random longwire antennas? I ran about
>280 ft of 22 gauge speaker wire and
> it seems to work well. I also grounded the receiver to the main
>cold water line entering the house which improved
> reception.
>
>Thanks.
>
>Randy
>
MIke mills

973. Re: Shortwave Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Tim Hynde <hynde@flash.net>
Message-ID: <34B8D517.44A4750A@flash.net>
Source record: 156763
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Chris Liptak wrote:

> I've got a question about shortwave bands. I am going to be moving to
> Rome, Italy next year and wanted to take along a shortwave radio so I
> could catch the English language BBC and U.S. NPR shortwave broadcasts.
> Problem is, I don't know what bands they broadcast in. Can anyone tell
> me what I should be looking for?
>
> I'll also take recommendations on equipment.
>
> Here's what I've pulled up so far on some Grundigs --
>
> Grundig 960 - Covers AM, FM and SW from 3.2 - 21.75 MHz
> Traveler II - Covers AM, FM and SW from 2.3-7.4 and 9.4-26.1 MHz
> Yatch Boy - Receives shortwave frequencies from 2.30-7.4 MHz and
> 9.4-26.1 MHz

Chris any of these will work just fine, all you need to do is do a web search for shortwave, there are hundreds of web sites that have current program shedules etc.

974. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: crs1026@inforamp.net
Message-ID: <69atdd$ns1@news.inforamp.net>
Source record: 156764
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Sun, 11 Jan 1998 04:59:18 GMT, tweek@netcom-NO.SPAM-com (Reverend Tweek) wrote:

>Cutie Boy <cute@radiotelephone.net.ham> wrote:
>>Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
>>and Pro-26. Pro-2045 receives a little bit, but not much.
>And the thing which pisses you off, is that you can only hear one
>side of the conversation. ;-)
>147.06 / 3 = 49.02
>49.02 is the handset frequency of a cordless telephone pair.
>Looks like a harmonic rather than an IF image, which puts the problem
>in her ball court.

FWIW the RF oscillators in these devices tend to work on harmonics - eg my 49 Mhz RS baby monitor uses a crystal for roughly 14 Mhz driving the RF amp on the 3rd harmonic. The cheap bandpass filters on the phone might not suppress all the unwanted emissions.

Somewhere on the botttom of her device will be a sticker stating the FCC type approval for the equipment, which probably reads "the use of this device must not create interference for anyone else" or words to that effect - so it truly is her problem. I bet if you tell her you can hear her, she'll buy a new phone quick :)

Regards
Paul Cordingley VA3MLW
Toronto Canada
Rails in Toronto

975. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <69at76$1tde$1@node17.cwnet.frontiernet.net>
Source record: 156765
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

W6RCA wrote in message <34B8F4FE.52AB@ibm.net>...
>Cutie Boy wrote:
>> she changes the channels, but then she appears in different repeater
>> freq (2m repeaters are packed in and around montreal area).
>> what can I do ?? ;-)
>
>Tell her that, given your scanning needs, it is impossible for
>you to avoid hearing *everything* she says on the phone.
>
>73, Cecil, W6RCA

If the neighbor gets too nasty, I would complain to Industrie Canada that her consumer equipment is interfering with licensed amateur radio operators. I don't know if I.C. would respond in any similar fashion to the FCC, but it might help. Also, CRRL should be able to provide you with material on dealing with RFI.

73 de Dave, NF2G

976. WTB: Atlas radios. working or non-working

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19980111170200.MAA17963@ladder01.news.aol.com>
Source record: 156766

Looking for Atlas 180, 210X, 215X, 350XL working or non-working, and accessories.

Please let me know what you may have that is excess to your needs or ambitions.

Alan, N3BJ
Bent Mountain, VA

977. FS: or Trade:: SB 1000 AMP by Heath

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <884537944.1323499531@dejanews.com>
Source record: 156767
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

SB1000 in good shape, full output.New 3-500 Graphite tube. Case is some scuffed but not badly, face in good condition, has been re-done partly, ALL OPS PERFECT! 10-160 meters. Not a new looking rig but certainly very reasonable looking, not bad either! Sell for $595, or consider HF xcvrs and amps in trade! Shipping not included but is available. Thanks
Murray Neece Odessa, Texas

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

978. FS or Trade: Kenwood TS 430S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <884538200.1345323011@dejanews.com>
Source record: 156768
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

TS-130 S in good condition, both looking and operating. Has been professiionally re-painted, face has a minor scuff or two, but a good looking clean , perfectly operating rig. W hand mic and manual, will ship for $475, or will include perfect SP 430 speaker for $520. shipped. Thanks , Murray neece Odessa, Tx

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

979. FS: Yaesu FT-840 Xcvr.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <884538396.1346240516@dejanews.com>
Source record: 156769
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This rig is nearly new!! Perfect in everyway, very little use in the 7 mos it has been around. Mic Manual Box and as from the factory!! Will ship for $650 and it makes a KILLER mobile rig. Thanks Murray Neece

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

980. FS: AL 80B Amp-Amertron ::or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <884538610.1346240518@dejanews.com>
Source record: 156770
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a clean machine, under or right at 1 year old, with full output and manual.Original shipping cartons and all!! $695 plus shipping saves you a bundle. Or will trade UP. Thanks Murray Neece Odessa, Texas

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

981. 19" Equipment Enclosures Priced to sell !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Larry Hix <lhix@flash.net>
Message-ID: <01bd1eb5$e2832000$681f1ed1@acer>
Source record: 156771

Standard 19 inch equipment enclosures. Mounting space: 19" width
x 70" heigth x 24" depth. Good for many types of rack mounting
applications such as; test equipment, cellular and paging equipment,
data com equipment and other applications. These are very well built
Enclosures (cabinets) with several features, compare our prices.
Go to http://www.flash.net/~lhix for more information.

982. FS or Trade :: SB 220 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <884538856.1323433995@dejanews.com>
Source record: 156772
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a very clean amp, inside and out, with full out put PLUS> 10-80 meters and theres just not much more to say. Complete in everyway!! Tubes are very low time. Will take $550 and split shipping, or will trade. Murray Neece Odessa, Texas.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

983. FS or Trade:: Clipperton L amp,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <884539097.1384382465@dejanews.com>
Source record: 156773
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a nice looking reasonable clean amp. Not new, but very few mars and none are noticeable. Fresh paint has made it look nearly new. Face was perfect to begin with. 4 full out put 572Bs, and a great small linnear with over 1000 watts output!! $550 or trade for what have you, up or down. Thanks Murray Neece Odessa, Texas

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

984. Re: Equipment prices and strong dollar

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <34B8FC28.22BA@scan.missouri.org>
Source record: 156774

Gerald Schmitt wrote: >
> >What increase? HRO hasn't taken an increase yet. Dunno about other
> >distributors, but I just was up there no more than 5 or 6 days ago and
> >the 756 is still selling for $1995 or so.
> >
>
> Icom increased the price of the 756 $400 as of Jan 1 per both AES and
> Icom. Ask Gary Fibre
>
> Jerry

I don't see that it matters what Icom sets the list price at, as long as the *street* price is unaffected. Currency devaluatons in the far east do not support such price increases, if one can rely on news reports.

It should be going the other way, lacking some real life manufacturing cost change.

Dick W0EX
>

985. NEW 2-way radio Discussion Group

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: mespage@aol.com
Message-ID: <19980111181201.NAA27852@ladder01.news.aol.com>
Source record: 156775

Come join the group

http://www.refreq.com/online.htm

986. COLLINS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Su_nombre <Su_direccion@adv.es>
Message-ID: <01bd174e$33b611e0$6765b3c2@q.colon.net>
Source record: 156776

I wanted this Collins parts:
312 B-3 Speaker
312 B-5 VFO Console
516 F-2 AC AC Power Supply
DL-1 Dummy Load
302 C-3 Directional Wattmiter
SM-1 Desk Top Microphone
SM-2/3 Microphone
MM-1 Mobile Microphone
MM-2 Head Set
If anybody sell this parts, please contact with me, Oscar, EB1GKY
oscar_es_eb1gky@hotmail.com 73 s THANK YOU

987. Re: FT920 - Opinions ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34b90d09.269346177@news.atl.bellsouth.net>
Source record: 156777

On Sun, 11 Jan 1998 05:11:43 GMT, drgrant@ziplink.net (Mike Capone) wrote:
>On Fri, 09 Jan 1998 08:47:53 GMT, ke4zv@bellsouth.net (Gary Coffman)
>wrote:
>>On Wed, 07 Jan 1998 18:41:07 -0800, "Roger, W6VZV" <rogerjb@ibm.net> wrote:
>>>I too, am interested in the radio. In particular, what is
>>>the practical effect of the fact that it is a double, rather
>>>than triple, conversion receiver?
>>
>>Fewer birdies. More conversions are not necessarily a good thing.
>
>Then I suppose the IC-781 has a shitload of birdies with its quad
>conversion reciever?

Yep.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

988. FS Kenwood TS-510 vintage HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: csc@smartt.com
Message-ID: <69b33g$e64$1@newsfeed.smartt.com>
Source record: 156778

For Sale

Kenwood model TS-510 vintage HF transceiver and PS-510
power supply speaker.

Tube rig covering 80, 40, 20 15 and 10 metres.

Excellent overall condition with original manuals
and boxes.

Selling for $220 US plus shipping.

Please reply to csc@smartt.com if interested.

Colin

989. Alinco

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Andy Stulpa <News@defcon.keme.co.uk>
Message-ID: <01bd1ebd$90e4ae00$afb3a4c1@defcon.keme.co.uk>
Source record: 156779

Anybody have any ideas why when transmitting I only here a noise carrier and you can just here in the background a vocal carrier, I have just purchased a Alinco DR610 dual band from multicomm and fitted in the car, but know I cant transmit ,please help.

990. Knwd PS-50 Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: aa5tn@apex2000.net
Message-ID: <884545366.1544552450@dejanews.com>
Source record: 156780
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
For Sale: Kenwood PS-50 power supply. Excellent physical
appearance and electrical condition. Can be used with
TS-140, TS-430, TS-440 and other Kenwood transceivers.
Price: $135 (OBO). If interested, please contact me via
e-mail: aa5tn@apex2000.net .Tks es 73 de Bill - K5VO

-------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet
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991. Re: Installation of Icom 2000 in 95 Ford Escort Wagon

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34bc046d.8164258@news>
Source record: 156781
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

On Sun, 11 Jan 1998 05:26:24 GMT, Erik & Kathy Jacobsen
<zjacobsenz@ais.net> wrote:

>Hi,
>
>I just bought a 95 escort wagon. I'm looking for advice on installing
>my icom 2000 vhf mobile. I most likely will wire the radio direct to
>the battery. This seems to work fine.

Don't forget to fuse BOTH leads as close to the battery as possible.
If the ground strap from the engine should fail, ALL current will
return to the battery THROUGH the radio unless a fuse is there in the
negative lead of the radio's power line.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

992. Which handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: sz@bigfoot.COM
Message-ID: <3.0.5.32.19980111132644.007f2100@mail.eecs.uic.edu>
Source record: 156782

Hi!

I am a beginner in ham-radio and am looking for my first handheld.
This question has probably been asked a thousand times (sorry), but which
handheld is the best choice?

I have been looking at the Icom W32A and the Yaesu FT-50RD HT. They both
cost about the same, however, as I understand, only the Icom comes with
cloning cable and Software.

I would like to be able to run the handheld from a car battery. Is this
possible with both handhelds?

Does the FT-50RD still have the bugs such as the too narrow filter?

Thanks for your comments.

Sebastian

--
PGP key: ID 0xBCE296A9 FP 18D7 C201 EE79 2CB6 0F30 26C7 FD7D EBB9
get public key!
http://keys.pgp.com:11371/pks/lookup?op=get&search=0xBCE296A9

993. Interference Removing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Jose Miguel <fernandez_arjona@mad.servicom.es>
Message-ID: <01bd1ec9$03a2c2a0$18c095c2@default>
Source record: 156783

There is a very good way to eliminate interference in VHF repeaters or receivers comming from high power nearby transmitters. To use antenna quartz crystal filters.

To see the electrical specs and frequency behaviour go to:

http://www.geocities.com/SiliconValley/Way/8438/fanvhf.html

994. Re: FT920 - Opinions ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <34B921F4.213@scan.missouri.org>
Source record: 156784

Daniel Copeland wrote:
>
> The ft-920 is a piece of junk. Just ask the dealers how it compares
> to other radios.

I'd rather ask someone who has used one for awhile and has no financial interest in my decision to buy.
Dick W0EX

995. ICOM-T7E?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Mart <herz@online.ee>
Message-ID: <34B9AF0E.1886@online.ee>
Source record: 156785

Hello,

Is there any mods for IC-T7E?

Regards.
Mark

996. ?TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: KB9MQX@EARTHLINK.NET
Message-ID: <884549951.1688535043@dejanews.com>
Source record: 156786

ANY ONE KNOW HOW TO UNBLOCKED DE CELLULAR BAND ON MY TH-G71A

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

997. Re: Shortwave Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: rcrusoe@aol.com
Message-ID: <19980111203100.PAA28313@ladder02.news.aol.com>
Source record: 156787

The YachtBoy 400 is a full-coverage receiver without the gap from 7.something to 9.something you mention. It can be had for about $160 new. It's a fairly nice little portable with decent audio, and it can be used to listen to SSB and CW, though performance on these modes is typically poor to fair as with most radios in this price class. It tunes the AM MW and also the FM broadcast bands too, and step size for FM can be changed from 9 KHz to 10 KHz, amking it compatible with overseas frequencies.

For the money, the YB400 is a pretty good deal. If you want detailed reviews on the most popular SW receivers, pick up the latest edition of "Passport to World Band Radio", which will take care of the other part of your query. "Passport" has detailed programming and frequency listings for all the major and most of the not-so-major broadcasters. I especially like the "What's ON" section, which presents popular English language programming throughout the day on an hour-by-hour basis. For just casual listening and picking up the news, this section is all you will ever need.

"Passport" has a lot of other good information especially for the new SWL or somebody with somewhat limited technical knowledge concerning station setup, propogation, listening tips and tricks, hobbyist activities like QSL and premiom collecting, station visits, and other stuff. I would pick up a copy even before shopping for a receiver if I were you.

73 EVRBDY DE AB5VH (Robinson)

998. WTT-MY FT-900CAT/FOR FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: KB9MQX@EARTHLINK.NET
Message-ID: <884550198.1672478732@dejanews.com>
Source record: 156788

I HAVE A FT-900CAT W/BOX AND MANUALS
I AM LOOKING TO TRADE FOR A FT-990
E-MAIL ME WITH WITH ANY QUESTIONS

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

999. Fm board for FT-102

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Chris Lauritzen <C_Lauritzen@Compuserve.com>
Message-ID: <eLFxA$sH9GA.197@ntawwabp.compuserve.com>
Source record: 156789

I am looking for the Am/Fm board for the FT-102. Anybody know where I can get one?

Chris N9MQY

1000. Portable HF tranceiver design wanted for cash

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Chris Louth <cjlouth@global.co.za>
Message-ID: <01bd1ed5$b24d0020$dc4c58d1@chris>
Source record: 156790

HF transceiver 1-30 Mhz design wanted; will pay cash, cash cash,

further info

Contact Chris Louth
cjlouth@global.co.za

1001. Re: Alinco DJ-S41(440 HT), as a Ham Family Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Bob <cqbdiaz@pacbell.net>
Message-ID: <34B937B0.2439@pacbell.net>
Source record: 156791

T E I X E I R A wrote:
>
> I picked up 2 Alinco DJ-S41, 440 mini HT's. Tech America had a sale for
> $88. They work great! I live in the San Francisco Bay Area and have no
> problem hitting many repeaters. It hits repeaters that are 10-15 miles
> away with good copy & have worked repeaters over 20 miles away. A
> freind has the 2 meter model but it doesn't seem to work as well as the
> 440.
>
> Don, W6IQ

Both my sons and I have ham licences. Using a local 70cm repeater and the Alinco DJ-S41 HTs, we can communicate with a very good signal about 10 miles (or so) from this repeater. At about 20-25 miles, there's some static, but it's fully understamdable. The rance is all subject to location and what might be in the way of the signal, but over all, we've gotten very good results considering the limited power and small antenna.

Away from home, on trips, if there's an open 440MHz repeater, we can get similar results. However, in symplex it's about 1 or 2 miles maximum. Maybe we could do better if we both stood on hilltops. The symplex range is subject to line of sight locations.

As a extra, small, low cost HT, I feel that the Alinco DJ-S41T is an ideal Ham Family Radio. <smile>

Bob
KF6JHG

--

If you wish to email me, please remove the letters "cq" from the start of my email. (I put the letters "cq" so that the automatic email SPAM programs will get the wrong address.) :-)

1002. WBT: Tubes, 6LF6 & 6JG6

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Christopher M Fisher <rooh@erols.com>
Message-ID: <34B93A82.76B59163@erols.com>
Source record: 156792

Greetings:

I'm looking for the following tubes. I'd appreciate any info.

5 - 6LF6
2 - 6JG6

Thanks
Chris
rooh@erols.com

1003. Re: Knwd PS-50 Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <34c232e6.319980090@news.flash.net>
Source record: 156793
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Sun, 11 Jan 1998 13:12:06 -0600, aa5tn@apex2000.net wrote:

>For Sale: Kenwood PS-50 power supply. Excellent physical
>appearance and electrical condition. Can be used with
>TS-140, TS-430, TS-440 and other Kenwood transceivers.
>Price: $135 (OBO). If interested, please contact me via
>e-mail: aa5tn@apex2000.net .Tks es 73 de Bill - K5VO
>
>--------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet
this ps is probably only worth $85 +shipping
just not big enough to be used with anything other
than the kenwood xcver matched to it <not cost worthy>

1004. ?? Using Ham Radio with Chev Blazer/GMC Jimmy ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Bob <cqbdiaz@pacbell.net>
Message-ID: <34B93BF8.2485@pacbell.net>
Source record: 156794

I'm planing on getting a new Chev Blazer / GMC Jimmy. (It's the same car, just different names.) Does anyone have any good or bad experences using Ham Equipment on these cars?

--

If you wish to email me, please remove the letters "cq" from the start of my email. (I put the letters "cq" so that the automatic email SPAM programs will get the wrong address.) :-)

1005. WTB Icom filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980111221200.RAA03966@ladder01.news.aol.com>
Source record: 156795

I'm looking for FL222and FL 223 ssb filters
Dick,ka1kla
Dick468359@aol.com

1006. FS: Heathkit SB-201 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: kc2bcg@aol.com
Message-ID: <19980111231200.SAA13928@ladder01.news.aol.com>
Source record: 156796

I am posting this for a friend.
Heathkit Model SB-201 Amplifier for sale. Covers 15 to 80 Meters and outputs
1000Watts. Price is $250
Thanks
73's
KC2BCG
George

1007. FS: Yaesu FT901DM HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: kc2bcg@aol.com
Message-ID: <19980111233800.SAA17939@ladder01.news.aol.com>
Source record: 156797

I have a Yaesu Model FT901DM HF rig for sale that has 10 -160 coverage and is
all mode. Asking $400 and I will pay shipping to the lower 48 States.
Contact me at KC2BCG@aol.com
Thanks'
KC2BCG
George
George
KC2BCG
Email - KC2BCG@aol.com
Smile, your on candid camera!

1008. Re: RT Systems web site?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Peter Chueh <peterc@maha-comm.com>
Message-ID: <69bk6o$bqq@bolivia.earthlink.net>
Source record: 156798

Bob,

RT Systems' website is at:

http://www.rtsars.com

Best Regards,

William Chueh
williamc@maha-comm.com
Maha Communications, In.c

Dashoff wrote in message <34B85E2F.6F2B7D77@ucr.campus.mci.net>...
>Any one know if RT Systems has a web site? I have problems with my new
>ADMS-1D software and am looking for a patch!
>
>Bob..... KN6GA
>

1009. Re: Kenwood RCP softare

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: JACK E EDMUNDS <JEDMUNDS@prodigy.net>
Message-ID: <01bd1eea$cf6c3e40$70bc2581@default>
Source record: 156799

Go to http://www.kenwoodcorp.com/i/products/amaindx.html. At the lower part of the screen, you will see several choices, under HF TRANS, pick the TS570D and hit GO. The screen will be a split screen, so on the right side of the screen, scroll it up and right alongside the pic of the rig, you will see Download Software. This will ge t you to where you want to be. Make sure you download the installation message.
Any problems, contact me.

Thanks....Jack, KB0WWN

Ed Legenza <atued@earthlink.net> wrote in article
<34B86276.3DA8@earthlink.net>...
> I have been trying to download the radio controll program for my kenwood
> 570d from the Kenwood ftp site with no success.
>
> Am using wsftp, but I can not get the file rcp2911.zip to download for
> some reason.
>
> Does someone have this file who can send it to me?
>
> It would be greatly appreciated!
>
> 73
> Ed Legenza
> N6XA
> atued@earthlink.net
>

1010. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <34B94AD0.187F@scan.missouri.org>
Source record: 156800
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Cutie Boy wrote:.

> she changes the channels, but then she appears in different repeater
> freq (2m repeaters are packed in and around montreal area).
> what can I do ?? ;-)
>
>

Gosh, Cutie Pie, can't you figure anything out?

1. Have her remain on a single channel

2. Delete that repeater from your scanner

3. Be happy there *is* a workable solution that is so easy.
If you talk nice you may get to select which repeater you want
to delete.

Dick W0EX

1011. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: lar01@sprynet.com
Message-ID: <34b8a024.963089@news.sprynet.com>
Source record: 156801
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Hi

I wanted to read at least one, other, return message before I offered my advice.

As you are aware of, there are many new services, coming to the radio specturm, which are of such low power that they can run unlicenced. Cb walkie-talkies below 100 mw are one of them, cordless phones are another.

To some extend even though the problem is generated by the cordless phone, I am assuming you are using well designed equipment, the solution is altimately in your court.

If you want ot approach your neighbour, he/she probably won't understand what your are taliking about. To them their cordless phone is simply a phone without the cord. Most of the cordless phone users don't understand rf interference.

If you should decide to visit them, might I suggest you simply look at the phone to see if they have done anything out of the usual to it. Most cordless phone users have not attached amplifiers so you can, in all likelyhood, illiminate that thought.

You could consider putting in some kind of bandpass filter on your radio.

If the problem is bothersome enough, for you, consider the following as a possibility. Find a cordless phone which does not interfere with your radios. Then before you buy it investigate your problem with the neighbour. Then ask if they would be willing to swap another one with their's. You then buy the other one and take the interfering one and keep it for your own use.

The problem here is 'is the problem worth the possibility of creating a neighbour feud'. I honestly don't it is worth it.' I would rather buy my neighbour a cordless phone that doesn't cause interference, with me, that the alternative.

p.s. consider buying her one of the 900 mhz units.

Larry ve3fxq

On Sat, 10 Jan 1998 23:37:48 GMT, cute@radiotelephone.net.ham (Cutie Boy) wrote:

>
>
>Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
>and Pro-26. Pro-2045 receives a little bit, but not much.
>
>
>Should I complain about this to my neighbour ? Should she stop
>using it ?
>
>
>It's getting crazy when I scan for the repeater and suddenly I stop
>for cordless which I am not interested in listening to.
>
>
>_____
>Visit this excellent site
>why code has no importance to the amateur radio today:
>http://www.nocode.org
>License Suggestion: http://www.radiotelephone.net/no-code/
>
>Joli Gar�on (�galement connu comme M@S@)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>�tudient @ Informatique et Math�matiques d'Universit� McGill
>Montr�al, Qu�bec, Canada
>Mail-Electronique: cute@radiotelephone.net.ham
>URL : http://www.radiotelephone.net (Universel)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
>_____
>***Enlevez l' " .ham " pour r�pondre.***
>***Please remove "ham" to reply.***
>
>ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1012. March Iambic Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: aa5tn@apex2000.net
Message-ID: <884558890.1883308040@dejanews.com>
Source record: 156802
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Someone recently posted a March iambic paddle for sale.
If that paddle has not been sold, would appreciate
receiving info on condition and price.
Tks es 73 de Bill - K5VO

--------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

1013. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Tim Hynde <hynde@flash.net>
Message-ID: <34B93EAE.A39B1847@flash.net>
Source record: 156803
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Cutie Boy wrote:

> Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
> and Pro-26. Pro-2045 receives a little bit, but not much.
>
> Should I complain about this to my neighbour ? Should she stop
> using it ?

Absolutely! I'd march my right over there and demand she stop using her phone immediatly. Tell her you will be forced to call the RCMP's if you hear her voice again interrupting your most important scanning activities. Let her know your a radio amateur and that your just too stupid to figure out a solution to the problem so she'll have to stop using the phone. After her boyfriend knocks your stupid ass through the wall, you can crawl back to your room and call for help using your HT. OK?

Tim

1014. Re: ?? Using Ham Radio with Chev Blazer/GMC Jimmy ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <34B96764.D0FE330E@mindspring.com>
Source record: 156804

I use 2 meters 50 watts in an 89 Blazer, 93 blazer, and 97 Tahoe - all with no problems. Antennas are mounted on the front cowl on the little ones and a thru the glass VAL on the big one.

Bill W2BLC

1015. FS:ICOM Dualbander

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: sskadden@pacbell.net
Message-ID: <34B96676.23A6@pacbell.net>
Source record: 156805

Hello and thanks for reading.I have for sale an Icom IC3230H 2m/440 dualband mobile rig in like new condition in the original box.Dtmf mike and PL encode.Mobile brackett and power cord.Price is $275.00+shipping.If interested call Shane in Clovis,Ca.(209)299-2849 or e-mail.73s KE6JZ

1016. Re: ?? Using Ham Radio with Chev Blazer/GMC Jimmy ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Rod Logsdon <bike4life@bikerider.com>
Message-ID: <69brde$iji@sjx-ixn2.ix.netcom.com>
Source record: 156806

I have a 94 Jimmy. I have used a 25 watt 2 meter rig and a 100 watt HF rig in this vehicle with good results. I work 40 meters regularly on HF and have worked a lot of DX on 20 meters. My longest contact was to Australia on 20 meters (I live near Chicago) using an Outbacker Perth antenna.

Neither rig has caused any problems with any of the vehicle's electrical/electronic systems.

Rod ... WK9T

Bob wrote in message <34B93BF8.2485@pacbell.net>...
>I'm planing on getting a new Chev Blazer / GMC Jimmy. (It's the same
>car, just different names.) Does anyone have any good or bad
>experences using Ham Equipment on these cars?
>
>--
>--
>If you wish to email me, please remove the letters "cq" from the start
>of my email. (I put the letters "cq" so that the automatic email SPAM
>programs will get the wrong address.) :-)

1017. FS: TS-140S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Dick - WD8CEB <DickWD8CEB@worldnet.att.net>
Message-ID: <69bssq$hkb@bgtnsc01.worldnet.att.net>
Source record: 156807
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Good Looking / Good Playing Rig That I would like to sell..
If you are interested please call me (423) 569-9851 WEEKENDS only.
Cost $525.00 Plus Shipping

David KQ4CO

1018. FS YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Raymond Tompkins <raymond.tompkins@snet.net>
Message-ID: <34B96F19.459C6E2E@snet.net>
Source record: 156808

FT-767-GX IT HAS FTS-8-CTSS UNIT AUTO ANT TUNER BRAND NEW HAND MIKE
EXT SPEAKER SP 767. MODULES 2 METER 6 METER AND B MODULE FOR
440 OPERATING AND REPAIR MANUAL. $1400.00 CLEAN K1RAY

1019. Looking for a dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Glenn Frasier <gf1@airmail.net>
Message-ID: <070428EFEC9CBBE8.CE015DBBB2A1F420.67C0937E18537CEA@library-proxy.airnews.net>
Source record: 156809

I am looking for a dual band handheld that can be modified to TX on public service and EMS bands(150s, 460s). I would like it to have 5 watts and at least 8h of batt time.

I am a emergency Management coordinator and need to access both Ham and Public safety from one radio I carry. Any held would be greatly welcomed.....

Glenn Frasier
Savoy EMC
gf2@airmail.net

1020. Kenwood TH-G71A question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: * <pltd@yahoo.com>
Message-ID: <69busu$2k2@bgtnsc02.worldnet.att.net>
Source record: 156810

Can the TH-G71A receive 470.100mhz?

Any mods?

Thanks,

Mike
EMAIL: pltd@yahoo.com

1021. !!! FS: Yaesu VX1R best offer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: * <pltd@yahoo.com>
Message-ID: <69buva$30a@bgtnsc02.worldnet.att.net>
Source record: 156811

Brand new in box

Full warranty

Full hardware mod RX / TX

Mike

EMAIL: pltd@yahoo.com

1022. FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: matrix00 <matrix00@sprintmail.com>
Message-ID: <69c0i4$ss9$1@newsfep1.sprintmail.com>
Source record: 156812
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.shortwave

Hi All,
I'm selling in excellent condition PK-232MBX with AEA software,
(Logwindows 3.0, PC Pakratt for Windows 2.0, PC Pakratt for DOS inclusive of
PK-FAX, and manuals. $200.00 takes all.
matrix00@sprintmail.com

1023. Short-Wave in your car, Under $125.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: worldwave@mindspring.com
Message-ID: <34b80c97.449381@news.mindspring.com>
Source record: 156827
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

http://www.mindspring.com/~worldwave

1024. Re: Kenwood TM-V7A Display Upgrade?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: kd4ykv2@fuse.net
Message-ID: <34bb0ebc.20852770@nntp.fuse.net>
Source record: 156828

>Philip Scott <pwscott@erols.com> wrote in article
><34B7B5C6.7B1EE447@erols.com>...
>> Has anyone sent the face/display of their TM-V7A to Kenwood for the
>> low-reflection replacement or upgrade to their rig? I have had mine
>> about 11 months and need to send it soon to be within the allotted one
>> year....how long does it take? How much better is it? Mine's OK to look
>> at, less reflection would be nice but I wish it were more easily
>> viewable in white on blue instead of having to have it in blue on white
>> all the time during the day.

I sent mine back last Summer. It was gone 9 days from the time I took
it to the Post Office. To my eyes, it made a great deal of difference.
It cleans easier, and doesn't scratch as easily.

Randy
Northern Kentucky, Greater Cincinnati Scanner Page
http://home.fuse.net/rwtrue00

1025. Re: yaseu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: "Lee St.Clair" <w7ax@montananet.com>
Message-ID: <01bd1e22$65083540$4d2d28cf@default>
Source record: 156829
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

You have all the tools you need right in front of you. Check the SWR at 3505 or so. Then go to 3700 or so. If the SWR is higher, then the antenna is too long. If that doesn't work out, then go to 3995 or so and check. Get the SWR there and then go down to 3900 or so. If the SWR is higher going down in frequency, then the antenna is too short. Assuming you are talking about the 75 meter band of course. Good luck es 73 W7AX

Howard Gould <howieg@freewwweb.com> wrote in article <34B7CF56.1533@freewwweb.com>...
> Mike Capone wrote:
> >
> > On Wed, 07 Jan 1998 01:58:29 -0800, Dan K Nelson <postmaster@fbi.gov>
> > wrote:
> >
> > >michael.downing@lvvwd.com wrote:
> > >>
> > >> Does anybody know how to mod a yaseu 757 gx II to expand the transmit
> > >> frequency coverage? I've got a problem tuning an antenna and need to find
> > >> the resonance points.
>

1026. Re: CW Filter Bandwidths

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <19980111005101.TAA12799@ladder02.news.aol.com>
Source record: 156830

If you can only have one filter, 400 Hz is the best, followed by 500 Hz. It's nice to have the 250 Hz as an option, but it's too narrow as the only filter. Tuning across the band must be done slowly or you'll tune right past weak ones and never know it. For serious contest work, etc., the 250 Hz has its place - as a companion to a 500 Hz.

All of this is just my opinion, of course.

73 de N2EY

1027. FS: Yeasu FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Dan <drooney@wwn.net>
Message-ID: <01bd1e2d$032bb6c0$d1068ed0@danr>
Source record: 156831

Excellent condition Yeasu FT-990DC with original box, manual and mic.
$1195 shipped Email for more details on this nice radio.

Tnx es 73 de Dan KG0AQ

1028. Re: Looking for people

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: K2RXY <K2RXY@worldnet.att.net>
Message-ID: <69961g$sml@bgtnsc01.worldnet.att.net>
Source record: 156832

Gary,
Have you tried a "name" search on www.qrz.com? You might also try
www.four11.com or www.hotbot.com.
73 DE K2RXY/7

blueis <blueis@sprintmail.com> wrote in article
<698r7f$9el$1@newsfep3.sprintmail.com>...
> I am trying to locate some old (I hate that word!) Army buddies whom I
> haven't seen in 30-odd years. Am posting to this NG in the event that
any
> of them (former CW radio operators) followed through and got their ham
> license. At least one of them did.... Bill Howe.
>
> Gerald Sachs, Richard Bennett, Phil Crowell, Peter Gaughan
> Also interested in contacting any other members of SF Tng Gp, 1965/66/67
>
> If you know any individuals by these names, please email me and/or ask
them
> to contact me. Thanks for your help.
>
> Gary Bowes
> K3GB since 1974
> < blueis@sprintmail.com >
>
>
>

1029. WTB Navy RBA rx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: jlogin@gville.mindspring.com
Message-ID: <69975q$nri@camel18.mindspring.com>
Source record: 156833

Hi--This is the vlf rx to go with the RBB & RBC radios.
Willing to buy in any condx and pay shipping.
Please state condx & price--Tnx & 73's Bob, AA8A

1030. Need manual or copy for Yaesu FV707DM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: tbolt@ix.netcom.com
Message-ID: <699a4m$div@sjx-ixn8.ix.netcom.com>
Source record: 156834

Does anyone have an original or a copy of a manual foe the FV707DM.
Also any mods for this radio? I Thank You; Rich

1031. Re: FS:**Ham Home**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: goldenpack@aol.com
Message-ID: <19980111023701.VAA28550@ladder02.news.aol.com>
Source record: 156835

I'm with Chris, N6HKF..Enough is enough..BTW, W0ABC, what's with this "other side manifesto". Either you are a shill for the "ham home"or you want to bore us as much as the post we see daily. Wow..You have also determined their is $50K on the table ! Even in California that will get you a few bottles of Chardonnay ! Jump on this deal ! You might want to share your appraisal methods and how you establish the value, via a picture on the internet..

1032. Need setting for 6GW8 & Hickock 752A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: robertc908@aol.com
Message-ID: <19980111032600.WAA05983@ladder02.news.aol.com>
Source record: 156836

Does anyone have the switch settings for the Hickock 752A to test the 6GW8
Tube?
Thanks
Bob, W4RLC (formerly WA7OGU)

1033. **** ELECTRONIC EQUIP/BOOKS *****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: najamzkhan@aol.com
Message-ID: <19980111034201.WAA08553@ladder02.news.aol.com>
Source record: 156837

Microprocessor(MC6800 and Z80) trainers, Protocol Analyzer, Oscilloscope, HP Digital Multimeters, and Electronic Books.

Please visit:

http://members.aol.com/Najamzkhan/forsale.html

1034. Re: Equipment prices and strong dollar

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <34b94c20.51249562@bombay.ziplink.net>
Source record: 156838

On 8 Jan 1998 17:30:37 GMT, kc5egg@ix.netcom.com(Gerald Schmitt)
wrote:

>In <691k4l$j50$1@usenet88.supernews.com> chrisl@netdoor.com (Chris
>Lamousin) writes:
>>
>>Is there any chance that the poor oriental market will cause a decline
>>in equipment prices?
>>
>
>It doesn't seem so with Icom's $400 increase in the price of the IC-756
>I suspect they have seen the last of my business, the seven Icoms I own
>now somehow seem like enough.
>
> Jerry

What increase? HRO hasn't taken an increase yet. Dunno about other
distributors, but I just was up there no more than 5 or 6 days ago and
the 756 is still selling for $1995 or so.

-Mike

1035. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EMLsIw.GJo@moraga.ness.com>
Source record: 156839
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Cutie Boy <cute@radiotelephone.net.ham> wrote:
>
>Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
>and Pro-26. Pro-2045 receives a little bit, but not much.

And the thing which pisses you off, is that you can only hear one
side of the conversation. ;-)

147.06 / 3 = 49.02

49.02 is the handset frequency of a cordless telephone pair.

Looks like a harmonic rather than an IF image, which puts the problem
in her ball court.

>Should I complain about this to my neighbour ? Should she stop
>using it ?

You can request your neighbor to avoid that channel... since she
obviously has one of the 25 channel phones which can change channels.

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

1036. Re: FT920 - Opinions ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <34be5470.53377492@bombay.ziplink.net>
Source record: 156840

On Fri, 09 Jan 1998 08:47:53 GMT, ke4zv@bellsouth.net (Gary Coffman)
wrote:

>On Wed, 07 Jan 1998 18:41:07 -0800, "Roger, W6VZV" <rogerjb@ibm.net> wrote:
>>I too, am interested in the radio. In particular, what is
>>the practical effect of the fact that it is a double, rather
>>than triple, conversion receiver?
>
>Fewer birdies. More conversions are not necessarily a good thing.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

Then I suppose the IC-781 has a shitload of birdies with its quad
conversion reciever?

-Mike

1037. For Sale: GE Mast II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Big_Red_One@Juno.com
Message-ID: <34b85478.352201903@news.bright.net>
Source record: 156841
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,oh.forsale,us.forsale.misc,us.forsale.d,misc.misc,us.misc

For Sale

GE Master II radios 144 to 160 Mhz.

Some have PL encode/decode 100.0/146.2

50 Watt transmit .5 uv or better receive. (ALL WILL BE CHECKED BEFORE

THEY LEAVE HERE THERE WILL BE NO DUDS).

Some may come tuned in the ham band as I have done this to a few to make

shure they work well there.

Currently on Goverment frequencies but tune to 2 meter ham verry easy.

Each package contains:

One radio.

One control cable.

One control head 8 channel.

One microphone.

One speaker.

One transmit/One recive ICOM without crystals.

One PL incode/decode board and hook switch as available.

If you buy 5 or more (limit 25 as that is all I have) you

will receive a compleat service manual.

The cost is 75 dollars plus shipping FIRM!

Crystals can be installed for one frequency tx/rx for 40 dollars.

You are responsible for any additional ICOMs and crystals as there

are not enough to do more. If you order the one channel installed

you must wait 4 to 6 weeks for me to order the crystals from my supplier

and them to ship them to me. The time can be shorter but the

supplier raises the price to me and I to you.

If you want to order your own crystals and install them your self

you can order them for 10 dollars each (20 dollars a pair 1 tx / 1 rx)

from:

Hy-Q International

1438 Cox Ave.

Erlanger KY. 41018

606-283-5000

COD or money orders only no credit.

DO NOT buy JAN or BOMAR crystals as they are shipped off frequency

and usualy fail within 6 months.

Any repeater mods you want are up to you to do.

All orders and shipping are to be handled through Rich KA8CMK at Big_Red_One@Juno.com

way he want's to do it.

Thank you for your time

Wayne L. Anderson

ka8hhw@ibm.net

1038. Installation of Icom 2000 in 95 Ford Escort Wagon

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Erik & Kathy Jacobsen <zjacobsenz@ais.net>
Message-ID: <34B857F6.4499@ais.net>
Source record: 156842
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Hi,

I just bought a 95 escort wagon. I'm looking for advice on installing my icom 2000 vhf mobile. I most likely will wire the radio direct to the battery. This seems to work fine.

I'm thinking about mounting it on the center console.

Is there anyone who has worked with this car? It seems like my options are highly limited.

Thanks

Erik Jacobsen

KB9BNY
To reply direct to me remove the random characters before and after my name.

1039. Misc/strange FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: blueis <blueis@sprintmail.com>
Message-ID: <699m1n$nj0$1@newsfep3.sprintmail.com>
Source record: 156843

1. 750TL (TH?) transmitting tube. BIG hugger in suspension/shipping jig
2. Crystals: scanner, FT243 (this the number?), VHF Eng tx xtals, calibrator xtals (1 Mhz, 10 Mhz, etc) Need a crystal --- let me know. I'll dig thru 'em.
3. Coil stock: was packed away for thirty years! AirDux and B & W: mostly smaller coil stock, let me know your needs: mfgr part number preferably or diameter, tpi, length.
4. J-45 Leg key --- Used this "clip-on" telegraph key to run HF mobile CW years ago.... yup, MOBILE CW. Is it worth anything to one of you out there?
5. AA battery magazine for GE "PE" portable - - - new, never used. (Fill w/AA's for emerg use)
6. Kantronics unit with software. email if interested
7. Some older books: ARRL, Bill Orr, etc

8. "Perpetual Troubleshooter's Manual" by John Rider, volume XIV, copyright 1944, from Int'l Correspondence Schools Schematics and alignment procedures for:

Air King, Allied, Belmont, Crosley, Detrola, Echophone, Emerson, Espey, Farnsworth, more!

Three-inch-thick binder filled with 50+ year old information! Best offer over $150.

email to < blueis@sprintmail.com > if you see something on this list that interests you.

1040. Re: Equipment prices and strong dollar

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <699mii$cgg@dfw-ixnews12.ix.netcom.com>
Source record: 156844

In <34b94c20.51249562@bombay.ziplink.net> drgrant@ziplink.net (Mike
Capone) writes:
>
>On 8 Jan 1998 17:30:37 GMT, kc5egg@ix.netcom.com(Gerald Schmitt)
>wrote:
>
>>In <691k4l$j50$1@usenet88.supernews.com> chrisl@netdoor.com (Chris
>>Lamousin) writes:
>>>
>>>Is there any chance that the poor oriental market will cause a
decline
>>>in equipment prices?
>>>
>>
>>It doesn't seem so with Icom's $400 increase in the price of the
IC-756
>>I suspect they have seen the last of my business, the seven Icoms I
own
>>now somehow seem like enough.
>>
>> Jerry
>
>What increase? HRO hasn't taken an increase yet. Dunno about other
>distributors, but I just was up there no more than 5 or 6 days ago and
>the 756 is still selling for $1995 or so.
>
>-Mike
>
Icom increased the price of the 756 $400 as of Jan 1 per both AES and
Icom. Ask Gary Fibre

Jerry

1041. WTB:MS-7 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Chuck Yarbrough <wampus@ipass.net>
Message-ID: <699oek$e5g$1@news.ipass.net>
Source record: 156845

Hi All--I'm looking to buy a good condition Drake MS-7 speaker. Please contact me if you know of one for sale. Thanks.

73,

Chuck Yarbrough
wampus@ipass.net

1042. WTB Straight Key or Iambic Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Craig Lund <clund@bestweb.net>
Message-ID: <01bd1e60$fe8eb160$b46d5ed1@clund.bestweb.net>
Source record: 156846

Hello, All:

I am looking for a straight key or Iambic paddle. Like to have one that has a heavy base. Will be used for shack not mobile. Let me help you get rid of your dust collector. Reasonable

Let me know

Email clund@bestweb.net

73s

Craig

1043. ICOM 02AT Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: "mark.petrak" <mark.petrak@MCI2000.com>
Message-ID: <01bd1e5d$ca938820$c22b37a6@mpetrak>
Source record: 156847

Looking for information on how to modifiy an ICOM 02AT to tx and rx on
154.4

Thanks,

Mark

1044. WTB ICOM RP4020

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: AL <k6djp@pacbell.net>
Message-ID: <34B88883.10FD@pacbell.net>
Source record: 156848

I am looking to buy an Icom RP4020 uhf repeater,25 or 50 watt.
Please inform price and condition if you have one for sale.
AL

1045. Re: Equipment prices and strong dollar

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: algo@bellatlantic.net
Message-ID: <69agkt$14q$1@gte1.gte.net>
Source record: 156849

On Thu, 08 Jan 1998 04:16:19 GMT, chrisl@netdoor.com (Chris Lamousin) wrote:

>Is there any chance that the poor oriental market will cause a decline
>in equipment prices?
==========
I wouldn't hold my breath waiting for it. Basically, there are three major manufacturers, and at least for the short run I would expect that they will enjoy higher profits as measured in yen. If the situation persists (as it may) then you may see some price decreases as each tries to build market share at the other's expense.

On the other hand, I expect auto prices to decline because I suspect price competition is much keener there.

As is my usual policy, my opinions are worth $.02, but are available free of charge.

Ray K1XV

1046. Re: FT920 - Opinions ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: dcopeland@wwn.net
Message-ID: <34b9c4d6.2775446@news.wwn.net>
Source record: 156850

The ft-920 is a piece of junk. Just ask the dealers how it compares
to other radios. Yaesu should lower the price of this radio to the
level of the Kenwood 570. That is where it belongs, except for the
fact that the 570 is a better radio.

If you are going to spend around 2k then get the Icom IC-756.
Now that is a radio!!

On Sun, 11 Jan 1998 05:11:43 GMT, drgrant@ziplink.net (Mike Capone)
wrote:

>On Fri, 09 Jan 1998 08:47:53 GMT, ke4zv@bellsouth.net (Gary Coffman)
>wrote:
>
>>On Wed, 07 Jan 1998 18:41:07 -0800, "Roger, W6VZV" <rogerjb@ibm.net> wrote:
>>>I too, am interested in the radio. In particular, what is
>>>the practical effect of the fact that it is a double, rather
>>>than triple, conversion receiver?
>>
>>Fewer birdies. More conversions are not necessarily a good thing.
>>
>>Gary
>>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>>534 Shannon Way | We break it |
>>Lawrenceville, GA | Guaranteed |
>
>Then I suppose the IC-781 has a shitload of birdies with its quad
>conversion reciever?
>
>-Mike

1047. Re: WTB: Wilson WH2510 or WH2516

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: ka5axv@pdq.net
Message-ID: <884521333.913833989@dejanews.com>
Source record: 156851

In article <34B24230.5843E272@ik.pathnet.net>,
Rich Fitzgerald <rfitzgerald@ik.pathnet.net> wrote:
>
> Looking to buy or trade for a Wilson WH2510 or 2516. Must be in working
> condition, with mic, mounting bracket and powr cord. May also be
> interested in a UHF unit, WU1510.
>
> Tnx.
>
> Rich

Rich, I have a WH2510 that I just bought a new mic and casing for. I have
the bracket also with pwr cord. Asking $250. Mark. ka5axv@pdq.net

--------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

1048. IC 745 lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: David Franklin <dfranklin@ndsisrael.com>
Message-ID: <01bd1e96$49385c40$f2010a0a@dfranklin.ilndc.com>
Source record: 156852

I need technical information for changing the lithium battery in the IC-745. I don't know what kind of battery it is or how to access or change it. However the unit is about 12 years old and I am worried that it might decide to fail at any time. Any thoughts about how long the battery should last and how to replace it would be helpful.

Please reply to

David at dfranklin@ndsisrael.com

Thank you

David

1049. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34b8db39.5559903@news.total.net>
Source record: 156853
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Sun, 11 Jan 1998 04:59:18 GMT, tweek@netcom-NO.SPAM-com (Reverend Tweek) wrote:

>>Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
>>and Pro-26. Pro-2045 receives a little bit, but not much.

>And the thing which pisses you off, is that you can only hear one
>side of the conversation. ;-)

>147.06 / 3 = 49.02

>49.02 is the handset frequency of a cordless telephone pair.

I hear both sides "fortunately" ;-)

>Looks like a harmonic rather than an IF image, which puts the problem
>in her ball court.

>>Should I complain about this to my neighbour ? Should she stop
>>using it ?

>You can request your neighbor to avoid that channel... since she
>obviously has one of the 25 channel phones which can change channels.

she changes the channels, but then she appears in different repeater
freq (2m repeaters are packed in and around montreal area).
what can I do ?? ;-)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

1050. FS Icom ⍰2at

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Marc Dussault <mdusso@globetrotter.qc.ca>
Message-ID: <34B8D473.3082507@globetrotter.qc.ca>
Source record: 156854

```
Have for sale an Icom ï¿½2at portable 2 metres
Excellent condition
mdusso@globetrotter.qc.ca
price: $150.00 CDN
```

1051. FS ?4at Icom

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Marc Dussault <mdusso@globetrotter.qc.ca>
Message-ID: <34B8D4E2.395DA59@globetrotter.qc.ca>
Source record: 156855

```
Has for sale:
Icom i¿½4at (440 mhz) portable
Excellent condition
Price $150.00 CDN

mdusso@globetrotter.qc.ca
```

1052. Shortwave Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Chris Liptak <liptak@widomaker.com>
Message-ID: <34B8E4C3.20B1CBC3@widomaker.com>
Source record: 156856
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I've got a question about shortwave bands. I am going to be moving to Rome, Italy next year and wanted to take along a shortwave radio so I could catch the English language BBC and U.S. NPR shortwave broadcasts. Problem is, I don't know what bands they broadcast in. Can anyone tell me what I should be looking for?

I'll also take recommendations on equipment.

Here's what I've pulled up so far on some Grundigs --

Grundig 960 - Covers AM, FM and SW from 3.2 - 21.75 MHz
Traveler II - Covers AM, FM and SW from 2.3-7.4 and 9.4-26.1 MHz
Yatch Boy - Receives shortwave frequencies from 2.30-7.4 MHz and 9.4-26.1 MHz

Thanks.

Chris Liptak
Williamsburg, Virginia, USA

1053. ICOM 756 Accessories Availability Stinks

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: jackwy@clark.net
Message-ID: <69aofg$ioe@clarknet.clark.net>
Source record: 156857

On November 15 I purchased an IC-756 and order a SSB filter
for it at the same time. Almost 2 months later I still do not have
the filter. Frequent calls to my dealer get back "Icom says it's on
back order". Great way to run a company. Produce a product and then
don't have the common accessories available for it. For all of
you out there thinking of bying Icom; caveat emptor.

John WB3ICL

1054. Re: GE Rnager/Delta programmer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: "Clifford W. Owen" <n3yyp@radix.net.No.Spam>
Message-ID: <69aoe0$6le$1@news1.radix.net>
Source record: 156858
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Same here, looking for software to program a GE Delta S Low Band.

Clifford W. Owen
N3YYP
n3yyp@radix.net.No.Spam (remove .No.Spam to reply)

AA7UJ wrote in message <19980108192200.OAA20322@ladder01.news.aol.com>...
>I am looking for a GE programmer for the Ranger and Delta series radios.
>
>If you have one for sale or information on how I can program these radios
>please contact :
>
>John Schurman 425-822-9197
>or email
>aa7uj@aol.com

1055. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: W6RCA <w6rca@ibm.net>
Message-ID: <34B8F4FE.52AB@ibm.net>
Source record: 156859
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Cutie Boy wrote:
> she changes the channels, but then she appears in different repeater
> freq (2m repeaters are packed in and around montreal area).
> what can I do ?? ;-)

Tell her that, given your scanning needs, it is impossible for
you to avoid hearing *everything* she says on the phone.

73, Cecil, W6RCA

1056. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <34B8F185.5B74@scan.missouri.org>
Source record: 156860
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Cutie Boy wrote:
>
> Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
> and Pro-26. Pro-2045 receives a little bit, but not much.
>
> Should I complain about this to my neighbour ? Should she stop
> using it ?
>
> It's getting crazy when I scan for the repeater and suddenly I stop
> for cordless which I am not interested in listening to.
>

You may be receiving the cordless phone as a mixing product of other
radio equipent in use slose by, either your own or that of neighbors.

Several years ago I once got a phone call telling me that I was
transmitting on a 170? mhz forestry frequency (I don't remember the
exact frequencies) while I was working 2meter FM. Monitoring that
frequency at my QTH revealed no hint of RF being radiated on that
frequency. The caller was a very experienced radio technician
(non-ham), and while talking to him about the source, I learned that he
was running 2 scanners in his house at the same time, and and could hear
me on the 170? mhz freq on either scanner. Spending a few minutes with a
calculator, I found that his scanner IF frequenies were mixing with my 2
meter freq and producing the signal he was hearing on 170? mHz. I
called him back and asked him to turn off one scanner and listen again,
and when he did *nothing* was heard of my signal on 174 mHz.
These things do happen. Try turning off any radio/tv/electronic
eqiupment under your control, while the cordless phone is working to see
if the cordless signal disappears.
I wouldn't complain to the neighbor under any circumstance, he/she
would not understand and you would likely be suspected of deliberatley
monitoring their phone calls.
If nothing else works, you will have to lock out the offending channel
on your scanner.

Dick W0EX

1057. FS: 2M Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-11 00:00:00 UTC
From: ripelican@aol.com
Message-ID: <19980111165301.LAA16663@ladder01.news.aol.com>
Source record: 156861

For Sale:

Heathkit model VL-1180 2M all mode amplifier with manual.

1 to 10 watts in, 75 watts nominal out with 10 watts of drive.

In perfect working condition.

Price: $80.00 US plus shipping.

Email: RIPelican@aol.com

1058. Re: FT920 - Opinions ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Ray Rosche <Rosche@xyzmail.dec.com>
Message-ID: <34BA5BCA.4007@xyzmail.dec.com>
Source record: 156663

Jim Kehler wrote:
>
> Looking for first impressions of the FT920, in particular, how
> does it work on CW......
>
> 73, Jim KH2D

Go to

http://www.wm7d.net/hamradio/ft920.html

1059. Re: YAESU FT-920 Questionable Quality / Crapola

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Ray Rosche <Rosche@xyzmail.dec.com>
Message-ID: <34BA5C92.BB2@xyzmail.dec.com>
Source record: 156664

Sam & Jeannette wrote:
>
> I have an early serial number FT-920. Today I sent it back to Yaesu
> California for the third time. The first time was for the NB/MONI ground
> loop design flaw. The second time was due to the tuner circuitry failing.
> Today the exact same tuner problem started again.
>
> I have never owned a radio with so many problems is so short a time. As a
> matter of fact, until I bought this Yaesu product, I never had ANY problems
> with my radios (all Kenwood).
>
> Be warned. My FT-920 has been a disaster. If you decide to buy one, at least
> go forward with your eyes open.
>
> Sam Stimson
> N5WU

Go to

http://www.wm7d.net/hamradio/ft920.html

1060. wtb 2 meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: "Rodney P. Borchardt" <rborchardt@sarnoff.com>
Message-ID: <34BA61AE.668BF3FF@sarnoff.com>
Source record: 156665

Looking for a good used 2 meter mobile rig, must be capible of 1 MHZ offset and pl encode.

Thanks
Rod

1061. FS:Icom IC-28A 2m Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Jim Porter <jkporter@compuserve.com>
Message-ID: <34BA5F76.E73FD49B@compuserve.com>
Source record: 156666
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale:

Icom IC-28A 2m Mobile:
Good condtion and recently factory aligned.
25Watts output, 21 memories. Includes HM-14
mic and mounting bracket.

$160 shipped to you in the CONUS.

Jim, K2NAX

1062. FS:Icom IC-451A UHF allmode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Jim Porter <jkporter@compuserve.com>
Message-ID: <34BA5E20.B4B21458@compuserve.com>
Source record: 156667
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale, just in time for the contest:

Icom IC-451A UHF allmode.

Great condition with 10 watts output and internal AC power supply.
Includes microphone, DC cable, AC cable, box & manual. Great satellite
rig. I will ship it FedEx in the CONUS with payment of $350 (in time
for
the contest!)

Let me know,

Jim, K2NAX

1063. 1.2 ghz analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Van van Bergen <wd6fgb@jps.net>
Message-ID: <34ba62a1.0@blushng.jps.net>
Source record: 156668

Need Operating manual for Spectrum Analyzer showing how to set up and run tests on 2 way radio equipment.

1064. Re: Equipment prices and strong dollar

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <34ba6574.1183071@bombay.ziplink.net>
Source record: 156669

On Sun, 11 Jan 1998 11:06:48 -0600, Richard Carroll
<w0ex@scan.missouri.org> wrote:

>Gerald Schmitt wrote: >
>> >What increase? HRO hasn't taken an increase yet. Dunno about other
>> >distributors, but I just was up there no more than 5 or 6 days ago and
>> >the 756 is still selling for $1995 or so.
>> >
>>
>> Icom increased the price of the 756 $400 as of Jan 1 per both AES and
>> Icom. Ask Gary Fibre
>>
>> Jerry
>
>
>
>I don't see that it matters what Icom sets the list price at, as long as
>the *street* price is unaffected. Currency devaluatons in the far east
>do not support such price increases, if one can rely on news reports.
>
>It should be going the other way, lacking some real life manufacturing
>cost change.
>
>Dick W0EX

AFAIK, this was basically the comment from the HRO guy:

"We know that there is "supposed" to be a price increase, but we
have no knowledge of when it will take place and how much it will be"

-Mike

1065. CQM 6000 Programming software for STORNOPHONE 6000 NEEDED.!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Mr.Icom
Message-ID: <69dmj9$f02@sdrn.zippo.com>
Source record: 156670

Please if anyone have this software notify me at my e-mail:
ctulhu666@super.zippo.com Thanx

1066. for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Damon Wascom <kc5cqw@bellsouth.net>
Message-ID: <34BA7418.3153@bellsouth.net>
Source record: 156671

Kenwood TH-28A $150 Great shape!!! with MFJ hand mic.
kc5cqw@bellsouth.net

1067. Linear Amplifier FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: "Dr. Gar Ko" <garwonko@msn.com>
Message-ID: <01bd1f98$39335f40$32da2399@masterko>
Source record: 156672

For Sale: Collins 30L-1 (winged emblem) with original manual. Excellent condition. $650 + shipping chgs.

Dr. Gar Ko
garwonko@msn.com

1068. Cherokee AH-50! Info/mods wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <69dvhl$82k$2@gaia.ns.utk.edu>
Source record: 156673

I just ordered one of these great little HT's by Cherokee. The AH-50
is very nice for the price. Well, I wanted any info/mods for it, if anyone
has any then post them here or E-Mail them to me thanks...

73 de KF4UAE
chia@korrnet.org

1069. RE.: VFO-820 HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: luecknik@world-net.net
Message-ID: <34ba7fc7.22264757@news.world-net.net>
Source record: 156674

3 very helpful Hams helped me get this thing cooking quickly. Is this
a great country, or what?. Thanks. James

1070. FS: Reduced again - Kenwood TS930SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Saad Mahaini <Saad.Mahaini@mci.com>
Message-ID: <34BA851D.7604@mci.com>
Source record: 156675

FS: Reduced again - Kenwood TS930SAT

For Sale: Kenwood TS-930S/AT HF transceiver, 160-10M + WARC/genl. coverage receiver, auto antenna tuner, built-in AC supply. Checked and aligned by International Radio. Excellent condition w/original manual and box. Asking $800 + shipping.

1071. WTB: Kenwood 950SDX Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: kc4pe@mindspring.com
Message-ID: <34ba86b3.530979@news.mindspring.com>
Source record: 156676

Looking for a well kept Kenwood 950SDX.
State condition, when purchased, serial number, etc.
And of course your cost!!
Thanks,
Bill
kc4pe@mindspring.com

1072. Re: Looking for a dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: jchapman@freenet.columbus.oh.us
Message-ID: <69e36h$anv@login.freenet.columbus.oh.us>
Source record: 156677

Glenn Frasier (gf1@airmail.net) wrote:
: I am looking for a dual band handheld that can be modified to TX on public
: service and EMS bands(150s, 460s). I would like it to have 5 watts and at
: least 8h of batt time.

: I am a emergency Management coordinator and need to access both Ham and
: Public safety from one radio I carry. Any held would be greatly
: welcomed.......

Being an "emergency Management coordinator" you should understand the
importance of being legal. Get a commercial rig (or rigs) that cover both
the ham freqs and your commericial freqs, and program it that way. Legally
you can not use a ham HT on commercial frequencies, it isn't type accepted.

You want to set an example, don't you?

73,

--
--*-*-*-*-*-*-*-*-*-*-*-*-
John Chapman WB8INY
Ohio Section ARES, District Emergency Coordinator, District 7
http://www.geocities.com/CapeCanaveral/Lab/9551/ (check it out)

1073. Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: George Liepins <ke4hw@sprintmail.com>
Message-ID: <34BA91C5.E2BBCA99@sprintmail.com>
Source record: 156678

I'm looking for a Ten Tec newsgroup, if there is one.

73, George
--
George Liepins, KE4HW
Amateur Radio Operator and
Professional Retiree

1074. FS Icom 271A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980112221500.RAA28728@ladder01.news.aol.com>
Source record: 156679

I have for sale a nice clean Icom IC-271A all mode two meter base
NO PS $500.00
Dick,KA1KLA
Dick468359@aol.com

1075. Re: Its the wonder meat: Spam!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Stanley Chang <changso@eurekanet.com>
Message-ID: <34BA9800.83663578@eurekanet.com>
Source record: 156680
Cross-posted to: rec.photo.equipment.misc,rec.radio.amateur.equipment,rec.scuba.equipment,rec.sport.basketball.women,sacramento.internet,sacramento.music,sacramento.music.downtown,sacramento.singles,sacramento.sports,sci.electronics.equipment

Spam Spam Spam Spam Spam Spam Spam Spam Spam Spam Spam Spam

AAAA wrote:
>
> Good site !!!!!!!!!!
> http://earn-money.home.ml.org
>
>

1076. 6 meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Andrew McFarland <amcfarland@symantec.com>
Message-ID: <34BA6D67.765@symantec.com>
Source record: 156681

I just started doing 6 meters yesterday, (quite an opening...) and it occurs to me that I'm not completely sure that I should be using my beam horizontally polarized. What's the convention here? I'm doing weak signal SSB.

While I have you; I seem to recall seeing an automatic artificial ground somewhere. My ground wire is sadly close to 1/4 wave at 50Mhz and I can't make it any shorter.

Thanks.
Andrew McFarland
N7VTB Santa Cruz, CA.

1077. Kenwood Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: "L. E. Dietrich" <lou-nn2g@worldnet.att.net>
Message-ID: <69e83j$4n1@bgtnsc02.worldnet.att.net>
Source record: 156682

I have the following Kenwood Accessories For Sale:

MC60 - Desk microphone. This mike has been modified with
a Heil HC-4 element (worth about $25 itself). It has a few scratches
but works great. Original box and documentation. $50.00

SM220- Monitor Scope equipped with a BS-8 scan adapter. I am the second
owner; the original owner rack mounted the unit so it has scratches (not
gouges!) on the side panels. Otherwise cosmetically in fine condition.
Front panel a 9! Works fine. Have original manual. $225.00

SP940- Matching speaker for the Kenwood 940. This unit has been modified
to accept any DSP unit. Simply plug the DSP unit into the back and the
speaker can control DSP to two rigs! No DSP, no problem. Use a RCA patch
cord (supplied) and the unit performs as it came from the factory.
Excellent shape. Original Box. $75.00

Lou- N2TU

1078. Good Book?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: pgitz@aol.com
Message-ID: <19980112233900.SAA11355@ladder01.news.aol.com>
Source record: 156683

I have no experience with ham radio. I just bought a CB for my car and want to get into it more. Can anyone tell me of a good book to get that will explains the basics of ham radio and maybe a good book on CB's. Thank you.

EMAIL: pgitz@aol.com

1079. FE Post: For Sale Knwd TS 430S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <884648929.375586821@dejanews.com>
Source record: 156684
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yep it is a 430, no speaker now though. Nice one, for the money you couldnt ask for more, hand mic, manual and shipped to your door for only $465 bux! It has been nicely repainted, the face is about an 8+ due to some wear, but everything is visiable and usable, no major pix. That would be a cash deal as the price is low to go!! I will even throw ina mmobile mount but I dont have the screws etc to go with it. I would swap up to a 930 or 940 or Yeasu similar or Icon similar. BUT up a ways please. Thanks Murray Neece Odessa, Tx PS Thanks to the millions of you who told me about mis-numbering it in the first one!

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1080. Re: glass mount vs. Trunk mount

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <34BAB1BF.608DC8E4@mindspring.com>
Source record: 156685

As long as you have good repeater systems a wet noodle will work fine.

For ease, I recommend a cheap thru-glass antenna such as the VAL at $19.95 from HRO. I honestly cannot see spending more than that for a thru-glass antenna - and some of them are much more than that.

I use'm and like'm!

Bill W2BLC

1081. TS 930 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: "Jeffrey J. May" <jeffreymay@worldnet.att.net>
Message-ID: <69ebku$932@bgtnsc01.worldnet.att.net>
Source record: 156686

can anybody comment on this problem..recently acquired a 930..mint cosmetically..has fuzziness/"like rf on some one's transmitted audio sound"...but same thing on both transmit and receive..radio may have had a hard time through UPS..several connectors had popped loose and black square solid state device connected with a screw with white heat sink material for conductivity was loose and had to be tightened..help appreciated..73..Jeff..W0XV

1082. Mod's for the IC-756? Frequency tuning step size?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Ulf.zLange@swipnet.se
Message-ID: <MPG.f24896ffb2a9606989686@nntpserver.swip.net>
Source record: 156687

Anyone who knows about mod's for the IC-756? Is the frequency tuning step size modifiable to e.g. 100 Hz? As-is, only 1 KHz or 1 Hz is selectable.

Ulf/SM6FYQ

--
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-----------------------------------------------------
| Remove the z from email address before responding |
-----------------------------------------------------
```

1083. Re: Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <34BAB5F6.DADAF845@mindspring.com>
Source record: 156688

I don't know if there is a news group for TenTec, but their
web page is WWW.TenTec.com

Unfortunately, when asked via Email for filter availability
for a Corsair II, I got a very short and cool message
telling me to call them on the telephone - that their web
presence was not for the purposes of asking questions.

I was surprised to see this type of response from TenTec and
wonder how good business is.

Bill W2BLC

1084. Filters for the FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <34BABB4D.149050E9@mindspring.com>
Source record: 156689

Anyone have experience with adding the 2K SSB filter to the 990? Was it the Yaesu or International Radio filter? Did it really help?

Anyone change the ceramic 455 filter for a crystal filter? If so what did you gain? This change was recommended by International Radio.

I like my 990 and feel it is an excellent rig. But, like most of us, I want to improve upon it.

Bill W2BLC

1085. FS: HP 8640B Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Manuel Maseda <mmaseda@gte.net>
Message-ID: <69efbd$o4l$1@gte1.gte.net>
Source record: 156690

I have for sale a very nice HP 8640B signal generator with options 001 and 003. I also have an original operations / service manual.

$750

Below listed are the specs from the Tucker catalog.

AM, FM & Pulse Modulation
Hewlett - Packard 8640B
AM/FM Signal Generator
Reconditioned $1,995
One of our best selling generators at a great price! The 8640B delivers high performance capabilities and required specifications to meet the most demanding generator requirements. While covering the important frequency range of 0.5 to 512 MHz, the solid-state 8640B offers a level output range of +19 to -145 dBm (2 V to 0.013 ?V). This output is calibrated, metered, and leveled to within ?0.5 dB across the full frequency range of the instrument. It also provides AM, FM, and pulse modulation for a wide range of receiver test applications, internal modulation is available from 20 Hz to 600 kHz. This modulation is calibrated and metered for direct readout under all operating conditions. An internal 6-digit counter displays the output frequency and also can be used to count external input signals from 20 Hz to 550 MHz. This eliminates the need for a separate frequency counter in many measurement systems.

Option 001: 20 Hz to 600 kHz internal audio oscillator
Option 003: Reverse power protection

1086. TS-870s / FT990 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: kmccourt@tbaytel.net
Message-ID: <884654910.593625093@dejanews.com>
Source record: 156691

Thinking of buying a new rig,Any comments on the performance TS-820S verses the FT_990. All comments would be helpful. 73 de Kevin

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1087. Knwd PS-50 Supply Sold

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: aa5tn@apex2000.net
Message-ID: <884653791.571080705@dejanews.com>
Source record: 156692
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The Kenwood PS-50 power supply I posted for sale has
been sold. Thanks much to all who responded.
73 de Bill - K5VO

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1088. TUBES WANTED TO BUY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: dlusis@ix.netcom.com
Message-ID: <884657316.694353922@dejanews.com>
Source record: 156693
Cross-posted to: rec.antiques,radio+phono,rec.audio.marketplace,rec.audio.tubes,rec.radio.amateur.equipment,rec.radio.swap

Wanted to by either NOS (new old stock) or GOOD used, tested tubes of the
following types:

6SN7, 6SL7, 76, 56A

D. Lusis

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1089. Re: Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: turner@safety.ics.uci.edu
Message-ID: <69einr$kfk@safety.ics.uci.edu>
Source record: 156694

In <69ecoi$nv@dfw-ixnews3.ix.netcom.com> ctwla@ix.netcom.com(Constantine Thomas) writes:

>In <34BA91C5.E2BBCA99@sprintmail.com> George Liepins
><ke4hw@sprintmail.com> writes:
>>
>>I'm looking for a Ten Tec newsgroup, if there is one.
>>
>TenTek@stoneage.com

Very humorous :-) Unfortunately "Ten Tec" is misspelled, so it won't
get you very close!

There is a very active ten tec list, go to

http://www.contesting.com/tentecfaq.htm for details.

Ten Tec is pretty active on the list, and occasionally makes its
presence known. They do prefer direct calls for direct inquiries,
not yet set up for purchases that way. However, the OMNI VI plus
does have some very, very nice DSP in it. And, for the fellow who
needs filters for the Corsair II, yes, they are current models and
you can buy the filters from Ten Tec. They are about $90 each.
You might also consider getting onto this list, though, you may
find some used ones even cheaper.

Clark
WA3JPG

1090. Re: Wanted a REAL RTTY printer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Jim Harvey <wb8nbs@ameritech.net>
Message-ID: <34BADA4D.716BF346@ameritech.net>
Source record: 156695
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment

```
R. Alexander King wrote:
>
> I don't know if this qualifies as a "Boatanchor" but I would probably
> think so if I didn't want one....
> I am looking for a real RTTY input and printing station....I am NOT
> looking for software, a multimode TNC, or any piece of equipment which
> requires a computer.
> I have never seen an RTTY station...but I imagine it is prob very
> similar to an old printer dumb terminal or an old TELEX station....
> If anyone out there has one of these, or can point me in the right
> direction I would certainly appreciate it.

You might be interested in:
http://www.hem.com/nadcomm
http://www.pacbell.com/others/stories/story-12.html
--
Jim Harvey, Redford, Mich. Amiga person - Linux person - WB8NBS
This message came from Netscape running on a LINUX Laptop!
He who dies with the most software wins.
```

1091. ICOM 775DSP Gen. Coverage Mod ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Tom Nicholson <gunsrus@tiac.net>
Message-ID: <34BADEE9.F87E58E7@tiac.net>
Source record: 156696
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio,rec.radio.amateur

Anyone know the mod for Gen. Coverage on ICOM 775DSP or where I can find it????

Tom Nicholson
W1ALZ
gunsrus@tiac.net

1092. Re: SMA telescopic whip

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Roger McGuinn <mcguinn@ix.netcom.com>
Message-ID: <34BADE40.E61C8229@ix.netcom.com>
Source record: 156697

I got this from the Premier web site:
http://www.adi-radio.com/amateur/antennas/index.html

A wonder to behold, the RD-98 is a 17" dualband HT antenna
that is only 1/16th of an inch in diameter. The antenna is
made of extremely strong and very flexible material -- you
can even tie it in a knot without hurting it! This combination
of strength and gain (2.15 dBi on Two Meters and 3.2 dBi on 70
Centimeters) has made the RD-98 the favorite antenna
of emergency service volunteers and portable packet operators
everywhere. The antenna's BNC (or SMA) connector is even fitted
with a black rubber guard to keep out moisture.

Suggested Retail Price
RD-98: $24.95
RD-98SMA: $27.95

Donald D. Davis, Jr. wrote:
>
> I am not aware of a 1/2 wave whip with the SMA connector. If you find
> one, please post. For the BNC connector, I like the Comet SH-55. It is
> a flexible whip which is 1/2 wave at 440. THe best telescopic antenna
> I have tried is the Anli (Premier) 800, at least I think that is the
> model number. It is a very long telescoping antenna with a BNC
> conector. Good luck in your search.
>
> Don (KE4KYO)
>
> Kay Holswade <holswade@yahoo.com> wrote:
>
> >I'm looking for a 1/2 or 5/8 wave telescopic antenna for my Yaesu H-T
> >with an SMA connector. Are there any good ones with this connector? If
> >not, what is a good BNC model for 2 m (primary) and 70 cm? I do a lot of
> >backcountry travel and wanted an antenna with decent gain, but not too
> >heavy. Thanks,
>
> >Scott

--
All the best ..... Roger

http://mcguinn.com

1093. Re: Mod's for the IC-756? Frequency tuning step size?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <O7b64j9H9GA.216@upnetnews03>
Source record: 156698

You don't need any mods for IC-756 to change the tuning steps. A variety of tuning steps is available from the front panel controls:
1Hz ; 10Hz (default) ; 100Hz ; and a lot of user adjustable steps 0.5KHz, 1KHz, 5KHz, 9KHz, 10 KHz, 12.5KHz, 25KHz, 50KHz, 100KHz.

Adnan , Icom America inc.

Ulf Lange wrote in message ...
>Anyone who knows about mod's for the IC-756? Is the frequency tuning step
>size modifiable to e.g. 100 Hz? As-is, only 1 KHz or 1 Hz is selectable.
>
>Ulf/SM6FYQ

1094. 15 JAN Missile Launch Nets

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Brian Webb <102670.1206@CompuServe.COM>
Message-ID: <#C1EX09H9GA.342@nih2naab.prod2.compuserve.com>
Source record: 156699
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.shortwave

Brian Webb, KD6NRP
Thousand Oaks, California
E-mail: 102670.1206@compuserve.com
Web Page: http://ourworld.compuserve.com/homepages/rawhide_home_page

1998 JAN 12 20:05 PST

Missile Launch Status/Communications Plan

Last week I called a public affairs officer at the Strategic Defense agency near Washington, D.C. and was told that this month's launch of a modified Minuteman II from Vandenberg AFB was scheduled for Friday, the 16th. This information appears to be wrong.

I called the Public Affairs Office at Vandenberg AFB this morning and was told that the launch is still set for this Thursday, January 15th at 17:39 PST (the launch window runs from 17:39-20:39 PST).

If the launch occurs on time, it should be visible as far away as central Arizona, central Nevada, southwestern Utah, most of California, and northern Mexico.

Here's a plan for passing along the countdown status:

1. Start the Vandenberg Launch Net at 17:00 PST on the 147.000 MHz Santa Barbara repeater (PL 131.8 Hz, -600 KHz offset). There's a good chance that I'll be on-base and able to pass the countdown status over this net. As a backup, a few hams will be given a special telephone number on the base where they can get this information and subsequently share on the repeater.

2. Start a parallel Vandenberg Launch Net at 17:00 PST on 3,815.5 KHz LSB.

3. Have the hams who can hear the Santa Barbara repeater, and who have 80 meter capability, pass what they hear on the VHF net over to the HF net. For those of you in oulying areas, you can try calling Dan, AC6NZ in Oxnard, California on 80-meters for launch info.

4. Have the hams in Arizona, Nevada, and southwest Utah pass what they hear on the HF net over their local 2-meter repeaters. As a backup, a few hams in these areas will be given the special telephone number at Vandenberg in case the 80 meter net breaks down.

To help pull this thing off, I need the following:

1. The telephone number of at least one ham who lives very close to Vandenberg AFB and who has 2- and 80-meter capability.

2. The telephone number of one ham in Arizona, Nevada, and southwestern Utah who has 80-meter capability.

Please feel free to retransmit this message via packet radio and other means.

As the launch date approaches, refer to my web page for updates (the address is given above). Also, call the Vandenberg Launch Update Line at 805-734-8232 extension 61857. Be advised, however, that this number isn't updated from T-1 hour to T+1 hour (the Public Affairs Office staff is busy supporting the news media and answering phones).

----------END----------

1095. Re: For Sale: Icom 2GXAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34BAF204.4B62@servtech.com>
Source record: 156700

Eric Mardis wrote:

> ICOM2GXAT--2 meter radio 2/w low, 7/w high.
> New condition
> Sold by AES for 369.00 I will sell for 100.00

Are there any problems with the radio?
--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

1096. Re: Looking for a dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: rusty <rusty@DELETETHISgroup-a.com>
Message-ID: <34BB0BE5.2520@DELETETHISgroup-a.com>
Source record: 156701

Where if modification info available?
Would such a radio be suitable for 2 mile range over ridges in ski
country?
About what is the cost and where is a good place to buy?

Thanks -- (reply to rusty@group-a.com)

> > I am looking for a dual band handheld that can be modified to TX on public
> > service and EMS bands(150s, 460s). I would like it to have 5 watts and at
> > least 8h of batt time.
> >
>
> I have an ADI AT-600 that I've really been impressed with. It's very
> full-featured, extremely sensitive, and will do what you're talking
> about. It's also the least expensive handheld I found that has all these
> features.

--
(reply to rusty@group-a.com)
Spam & unsolicited e-mails not DIRECTLY concerning the primary topics of
this newsgroup will be traced and forwarded to your ISP for cancellation
of your account.

1097. mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Nobby <nobby@nor.com.au>
Message-ID: <34BA395D.9D772288@nor.com.au>
Source record: 156728

can any one help with 11mtr mod for icom740

1098. DJ-G5 Alinco

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: fred <f5uox@hol.fr>
Message-ID: <69bn6u$rs8$1@news2.isdnet.net>
Source record: 156729

I' seach a modif for general couverture with DJ-G5 Alinco VHF-UHF
I'sorry for my english
Fred
f5uox@hol.fr

1099. FS: Kenwood TS-850SAT $825

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Larry Robison <robison@netohio.net>
Message-ID: <01bd1ef4$20c6e0c0$14080dd0@console>
Source record: 156730
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Anyone looking for a nice Kenwood TS-850SAT? No extra filters but has factory box and documentation and hand microphone. Serial number 30900514. $825 and you ship.

Larry W9MDX
w9mdx@netohio.net
419-433-9028

1100. FS: Ameritron ALS-600 $775

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Larry Robison <robison@netohio.net>
Message-ID: <01bd1ef4$b140a820$14080dd0@console>
Source record: 156731
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Solid state, no tune Ameritron ALS-600 for sale. This unit is in nice condition with original factory documentation. It puts out 600 watts PEP and doesn't squawk a bit! If you are looking for an easy amp to operate and get you over the noise this is it! $775 and you ship.

Larry W9MDX
w9mdx@netohio.net
419-433-9028

1101. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34b96738.18806238@news.total.net>
Source record: 156732
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On 11 Jan 1998 16:49:42 GMT, "D Stark" <nf2g@ggw.org> wrote:

>
>W6RCA wrote in message <34B8F4FE.52AB@ibm.net>...
>>Cutie Boy wrote:
>>> she changes the channels, but then she appears in different repeater
>>> freq (2m repeaters are packed in and around montreal area).
>>> what can I do ?? ;-)
>>
>>Tell her that, given your scanning needs, it is impossible for
>>you to avoid hearing *everything* she says on the phone.
>>
>>73, Cecil, W6RCA
>
>If the neighbor gets too nasty, I would complain to Industrie Canada that
>her consumer equipment is interfering with licensed amateur radio operators.
>I don't know if I.C. would respond in any similar fashion to the FCC, but it
>might help. Also, CRRL should be able to provide you with material on
>dealing with RFI.
>
>73 de Dave, NF2G

and hey, here in Montreal, emergency traffics are going on the freqs.
Fortunately, the freq where she appears isn't used for emergency
purposes or I should say repeater location is out of electricity.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1102. U.S.Robotics 28.8 modem $35.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <19980112012200.UAA14197@ladder02.news.aol.com>
Source record: 156733

I have for sale a U.S.Robotics 28.8 faxmodem Sportser Winmodem.
Comes with the CD software,user manual,driver3.5.For Windows.

$35.00shipped.

Excellent working cond.

upgraded to 56k.

e10mo@aol.com

thanks.

1103. Help Swan 350, Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Ivorykat@worldnet.att.net
Message-ID: <69bvu6$p44@mtinsc05.worldnet.att.net>
Source record: 156734

Thanks to all who responded to my post about the hum in my Swan 350. Sounds like I need to replace some caps or rectifier in the ps or all of the above.

Again, thanks to all who responded.

Bren
KC5GWA

1104. Re: mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19980112024501.VAA18632@ladder02.news.aol.com>
Source record: 156735

>From: Nobby <nobby@nor.com.au>

>can any one help with 11mtr mod for icom740

I hope not.

K&#65533;MB

1105. FS: Ten Tec Omni V & 961 PS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: "David E. Shelton" <ku4it@bellsouth.net>
Message-ID: <34B98D5D.9EE90030@bellsouth.net>
Source record: 156736
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello All,

I am going to be upgrading to the Omni VI+ and am going to part ways
with the current rig, Omni V, no filters saving them for the VI+. I am
including the model 961 PS, over the years I have not had to do anything

to the two but last year I replaced the PS speaker with a MFJ cleartone
mylar speaker WOW what a great passive speaker whoever get this will
enjoy. Both Omni V and 961 are in excellent condition.

Price $950

--
73 dit dit,

David E. Shelton, RN
KU4IT Amateur Op
ku4it@bellsouth.net
KU4IT@WD9AGK.SIN.IN.USA.NA

Amateur Radio Transmitting Society
of Louisville, KY

1106. Sams CB Photofact Book #93 BADLY needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Eric <familys@erols.com>
Message-ID: <01bd1f11$c6441e60$94e1accf@pfamilys.ziplink.net>
Source record: 156737
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.shortwave

I'm looking for Sams CB Photofact Book #93 . I don't need the actual book, but I really need some info in the book regarding the Pace CB144. Please, if anyone has this book, can you please email me a familys@erols.com ??? I would really appreciate it since I am having problems with my Pace cb radio. Thank you in advance.

1107. FS: Drake RR-1 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bd1f11$832fe0a0$3506a3cd@bwallace.cts.com>
Source record: 156738

I have for sale a Drake RR-1 Receiver in very good condx.
Works great. Includes original manual + top and bottom covers. Also
includes power cable with "cannon" plug.

$375 plus shipping.

Ben
WB8HUR -- San Diego

1108. FS: Drake RR-1 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bd1f11$acd3aae0$3506a3cd@bwallace.cts.com>
Source record: 156739

I have for sale a Drake RR-1 Receiver in very good condx.
Works great. Includes original manual + top and bottom covers. Also
includes power cable with "cannon" plug.

$375 plus shipping.

Ben
WB8HUR -- San Diego

1109. Re: mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Don Jennings <ki0eo@frontiernet.net>
Message-ID: <34B99E2C.6C34@frontiernet.net>
Source record: 156740

MailfrmPA wrote:
>
> >From: Nobby <nobby@nor.com.au>
>
> >can any one help with 11mtr mod for icom740
>
> I hope not.
>
> Kï¿½MB
DITTO
--
E-mail: ki0eo@frontiernet.net

Web Page: <http://www.frontiercomm.net/~ki0eo/dj.html>

1110. ts50 interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Bill Collins <bcollins@terraworld.net>
Message-ID: <69c7t9nif1@opal.southwind.net>
Source record: 156741

I need a schematic of the IF10D interface used with the Kenwood ts50s.
please respond thru email to bcollins@terraworld.net
Thanks

1111. FS Force12 "Dxer" Beam and more.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: rube2@ibm.net
Message-ID: <34b9ab16.0@news1.ibm.net>
Source record: 156742

MAKE ME AN OFFER!
Force12 "Dxer" beam antenna. Covers 20,17,15 meters.
In new condition. "It is the hottest beam I have ever used in 35 years."
List New ($ 900.00 plus ship) WAS $ 540 and shipping.
NOW $475 and shipping.

Also have two winches for cable: Tulsa Wench... 8000lbs with PTO, and one horse 115v motor, 200lbs weight with frame---$ 300 .

1/2hp Dayton gear head with spool...$100 Both used to lift towers U ship..

Ken Rae WB0POP
rube2@ibm.net

1112. Alinco DJ-S41

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: SunFun <eeckhout@frontiernet.net>
Message-ID: <34B9DA03.3091@frontiernet.net>
Source record: 156743

Thanks Richard for your input!

We both seem to be having trouble with the extended transmit on these alinco DJ-S41 UHF radios, but I think it might be the ALINCO'S plan!

MY friend's Alinco's serial number is #T0002600, yet our two (2)"tight VCO" radios are #T0015500.

Perhaps Alinco is sick & tired of hams modifiing their radios???

1113. icom ic-24at

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: leekc@pc.jaring.my
Message-ID: <69ccqq$eob@news2.jaring.my>
Source record: 156744

Hello,
I would like to know if anybody know how to set the tone signal on the
icom ic-24at . (lost the manual)

1114. Re: Gonset GSB-101 hf Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <34B9C45B.4C1A@ix.netcom.com>
Source record: 156745

Chris wrote:
>
> It really looks good. Clean front panel with no scratches. It uses
> four 811s. Must sell cheap, I need the space. First $250 gets it.
> 73 Chris VE3NGW/W4 Florida
Price reduced to $225 I need the space. Chris

1115. FS Yaesu FT-990AC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: Brian <kg9jy@springnet1.com>
Message-ID: <69chg0$o74@ns1.ccinet.net>
Source record: 156746
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a mint FT-990AC (comes with 500hz cw filter), less than six months old. Also will include all original items that came with including warranty card that was never filled out and the desk mike with special cable for hook up (MD-100A8X)!!!
$1500

Brian
kg9jy@springnet1.com

1116. Re: FS or Trade: Kenwood TS 430S ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: jsm <j-mackey@mcn.net.com>
Message-ID: <69cgi7$1em@news.mcn.net>
Source record: 156747
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Is this a TS- 130S or a TS- 430S ?
KA5IDI...

kc5mdm@iglobal.net wrote in message
<884538200.1345323011@dejanews.com>...
>TS-130 S in good condition, both looking and operating. Has
been
>professiionally re-painted, face has a minor scuff or two, but
a good
>looking clean , perfectly operating rig. W hand mic and
manual, will
>ship for $475, or will include perfect SP 430 speaker for
$520. shipped.
> Thanks , Murray neece Odessa, Tx
>
>--------------------==== Posted via Deja News
====------------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

1117. Good site !!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: AAAA <alexhohk@hkschool.net>
Message-ID: <34B9E802.4CECB376@hkschool.net>
Source record: 156748
Cross-posted to: rec.photo.equipment.misc,rec.radio.amateur.equipment,rec.scuba.equipment,rec.sport.basketball.women,sacramento.internet,sacramento.music,sacramento.music.downtown,sacramento.singles,sacramento.sports,sci.electronics.equipment

Good site !!!!!!!!!!
http://earn-money.home.ml.org

1118. Re: Looking for a dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: spam-b-gone*rbridges@wt.net
Message-ID: <spam-b-gone*rbridges-1201980353270001@news.wt.net>
Source record: 156749

In article
<070428EFEC9CBBE8.CE015DBBB2A1F420.67C0937E18537CEA@library-proxy.airnews.net>,
"Glenn Frasier" <gf1@airmail.net> wrote:

> I am looking for a dual band handheld that can be modified to TX on public
> service and EMS bands(150s, 460s). I would like it to have 5 watts and at
> least 8h of batt time.
>
>
>
> I am a emergency Management coordinator and need to access both Ham and
> Public safety from one radio I carry. Any held would be greatly
> welcomed.......

I have an ADI AT-600 that I've really been impressed with. It's very
full-featured, extremely sensitive, and will do what you're talking
about. It's also the least expensive handheld I found that has all these
features.

1119. Re: SWR meter tuneup on MFJ-949E ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: nobody@crosslink.net
Message-ID: <34b97615.13699879@news.crosslink.net>
Source record: 156750

On 10 Jan 1998 07:45:30 GMT, zs6awk <zs6awk@global.co.za> wrote:

>I wonder if somebody have been attempting to improve the accuracy of the
>power and swr meter on the MFJ949E ? Mine is quite inaccurate. Can
>somebody give me some tips ?
>
>Danie zs6awk
>
It might be helpful to know why you think it's inaccurate.
Have you compared it with something else for forward (incident) power
indications?

Have you turned it around and fed a known power through it backwards
in order to calibrate the reflected power?

Have you used the null adjustment to null the reflected power on a
dummy load?

73 de Bob, W9DMK
[Change "nobody" to "w9dmk" for direct replies]

1120. Re: Which handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: "Sean A. Foley" <sfoley@cx30186-a.dt1.sdca.home.com>
Message-ID: <34BA2488.2E81B98F@cx30186-a.dt1.sdca.home.com>
Source record: 156751

Now that I'm a seasoned veteran (licensed about three months <g>) let me give you my 3 cents:

I purchased the Icom w32A and I like it a lot. My major gripe: I don't like where you plug the wall charger in to the radio. It's at the top, instead of along the side or into the batt pack. I do not know what the specs for the FT-50RD are, but I'll share what help guide my purchase.

I choose the Icom over the others based on power. It puts out at least 5 watts on high. If you use a cig. adapter to power the radio in the car, you'll get a little more power out of it. It's small, can receive multiple bands at the same time, etc. Basically, it's feature packed. Icom HTs are not as wideband as Yaesu HTs.

You also need to consider where and what you plan on doing with your rig. If you are only going to walk around the house or neighborhood, have a good repeater nearby, then you won't need as much power. However, if you are going to use it primarily in your car, are in a hilly location, or need to hit a distant repeater, then you need more power/ better antenna. I choose mine for mountain biking/camping in the boonies around the county.

I have been using my HT 65% on my commute from work. I use a good repeater on one of the highest mountains in the county. My signal isn't as clean as I'd like it so I added a dual-band gain antenna (3db 2M/ 5.5db 70cm) which did an excellent job putting out a good signal, but now the new antenna is causing some intermod. For the amount of tweaking I'd need to get my everything working the way I'd like (filters, amp, etc.) I do better just purchasing a mobile radio outright, which is exactly what I'm going to do.

Hope that kinda helps...

73's

Sean

KF6OAB

Sebastian Zimmermann wrote:
>
> Hi!
>
> I am a beginner in ham-radio and am looking for my first handheld.
> This question has probably been asked a thousand times (sorry), but which
> handheld is the best choice?

>
> I have been looking at the Icom W32A and the Yaesu FT-50RD HT. They both
> cost about the same, however, as I understand, only the Icom comes with
> cloning cable and Software.
>
> I would like to be able to run the handheld from a car battery. Is this
> possible with both handhelds?
>
> Does the FT-50RD still have the bugs such as the too narrow filter?
>
> Thanks for your comments.
>
> Sebastian
>
> --
> PGP key: ID 0xBCE296A9 FP 18D7 C201 EE79 2CB6 0F30 26C7 FD7D EBB9
> get public key!
> http://keys.pgp.com:11371/pks/lookup?op=get&search=0xBCE296A9

--
Using cable modem access through @Home network
http://24.0.146.59/
sfoley@cx30186-a.dt1.sdca.home.com

1121. glass mount vs. Trunk mount

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: edhill@bellsouth.NET
Message-ID: <34BA2E00.47DC@bellsouth.net>
Source record: 156752

***** Antenna Problem

You guys had some good suggestions on antennas for trucks,
maybe you've got some ideas on cars. I've got a
'96 Oldsmobile 88 (4 door family car), and I don't want to
ruin the paint. My magmounts (1/4 and 5/8) left marks on the
'94 Chevy so I don't want to use those.
I'm thinking a glass mount or trunk bracket mount might
work. Have any of you used these mounts on large american-made
cars? Which type gives the best signal for 2-meter, 50 watts?

Would a 1/4 wave be better here in north Atlanta, because we have
lots of buildings to reflect signals? Have any of you experimented
with the different radiation patterns you get with different
mounting places on the car?

73
Ed Hill
KE4JCG, Atlanta

--
>>
Ed Hill edhill@bellsouth.net
KE4JCG
Restore damaged family photos with
Courier Photo. Turn your Powerpoint
presentation into 35mm color slides.

COURIER PHOTO Homepage at
http://www.Geocities.com/Hollywood/2284/index1.html

1122. VFO-820 doesn't work. Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: luecknik@world-net.net
Message-ID: <34ba2d9f.1229802@news.world-net.net>
Source record: 156753

Just bought a TS-820 with the remote VFO. The rig works O.K. with the shorting plug in, but when the cable is installed, I only get panel lights on the remote VFO, no LEDs, and no receive or LEDs lite on the TS-820. Regardless of Function switch settings on either. Am I missing a strap or a procedure? Or is my remote a goner?. Thanks es 73s.
James. W5LWU

1123. Re: ft920 mod explained

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: hershman <hershman@ix.netcom.com>
Message-ID: <34BA2DF3.C5A4357B@ix.netcom.com>
Source record: 156754

What I think is funny is when I go to the Ham Store and whatever radio I go up to the salesman says "I own that one" or "excellent choice sir". If there was a piece of Dog Crap
on the Display counter I think the Salesman would say that to me if I went up to it also.
I strongly suggest getting opinions from experienced hams who have owned many radios
and take thier opinion in numbers. So IF 90% of them are happy with the $#^% model
then You should be to. You never will get 100% satisfaction.
73's NS1R Steven Hershman

TimD wrote:

> Where can these two files be found ?
>
> Tim
> N9KOB
> Austin Powers wrote in message <34AA51C7.361E6374@ix.netcom.com>...
> >
> >
> >Austin Powers wrote:
> >
> >> I knew the Mod worked! I have gotton lots of positive response on this
> mod that
> >> WORKS!. There was one guy who screwed his radio up by not following the
> >> Directions.
> >>
> >> Felix
> >>
> >> ROB JORDAN wrote:
> >>
> >> > Felix Thank you for sending the mod software to me. I had no problem
> with it
> >> > at all it worked as it should. the names of the files are different
> than
> >> > what was in the documentation and you might want to edit the doc's to
> use
> >> > the correct file names (att0326.exe , att0325.txt). this would stop
> any
> >> > confusion. I may be able to explain the problems some have had with the
> >> > software. I am a computer tech who has programming exp. The eaproms
> used in
> >> > this radio can only be written to one time. any attempt to rewrite the
> tx

> >> > table will lead to serious problems. in as the menu update has worked
> on
> >> > some radios this leads me to believe that some radios have the outside
> table
> >> > already loaded. so running this software on them would be BAD!
> >> > so the first thing everyone should do is turn on the outside tx table
> and
> >> > see if there tx will transmit. If so DONT RUN THIS SOFTWARE!
> >> > If not then proceed with the software as outlined in the doc's using
> the
> >> > correct file names. (att0326.exe , att0325.txt) . Hope this helps you
> in
> >> > doing the ft920 mod.
> >
> >
> >

1124. >>Wtd: SG-230, 231 tuner <<

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: radio@copland.udel.edu
Message-ID: <69ddf3$f5i$1@copland.udel.edu>
Source record: 156755
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antennas

```
Wanted: used SG-230 or 231 tuner. Tnx, Bob
```

1125. Icom 2710H mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: "Sean A. Foley" <sfoley@cx30186-a.dt1.sdca.home.com>
Message-ID: <34BA4348.8D470057@cx30186-a.dt1.sdca.home.com>
Source record: 156756

Anyone own one of these? Pros/cons? Two features I'm most interested in are cross-band repeat and using it as a remote via an HT. Can this be done? To a lesser extent, with mods, how wideband can the radio receive?

73's
Sean
Kf6OAB
--
Using cable modem access through @Home network
http://24.0.146.59/
sfoley@cx30186-a.dt1.sdca.home.com

1126. FS: Yaesu FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <34BA43DE.1A1F@hnvr.com>
Source record: 156757
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Like new Yaesu FT-840 HF, FP-800 heavy duty power supply and speaker, FM-747 FM unit, AM filter bypass board (like a 30KHz wide AM filter) and complete factory pack (manuals, power cords, hand microphone, boxes). $765 plus shipping.
Ken - WB0QNA
ken@hnvr.com
(day) 314-241-1188

1127. # F.S. Mirage/KLM 300 Watt All Mode 2 Meter Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: k5dxr@aol.com
Message-ID: <19980112164500.LAA11754@ladder02.news.aol.com>
Source record: 156758

Model B-1030G. Very low usage. 10 in gets 300 out. All mode w/preamp. Needs 46 amp power supply for full output. Cost $650 new. Asking $425 shipped. Email me if interested.

Mark - K5DXR

1128. Re: FT920 - Opinions ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: "L. E. Dietrich" <lou-nn2g@worldnet.att.net>
Message-ID: <69djn5$pcb@bgtnsc02.worldnet.att.net>
Source record: 156759

Richard Carroll wrote:
>
> Daniel Copeland wrote:
> >
> > The ft-920 is a piece of junk. Just ask the dealers how it compares
> > to other radios.
>
> I'd rather ask someone who has used one for awhile and has no financial
> interest in my decision to buy.
> Dick W0EX
I've had one for four months...It's a super radio.

CW great....RTTY outstanding....SSB fair (lack of filtering).

Lou

1129. Looking for a scan of schematic RV-4 Drake remote VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: JEAN-MARIE CHERRY <jmc@dproducts.be>
Message-ID: <01bd1f7d$1c78e520$01010101@Jammy>
Source record: 156760

Hi all,
i have to restore a old Drake RV-4 remote VFO. I dont have the schematic.
If you can scan it and send me it will be great....

Thanks.
Jean-Marie
jmc@dproducts.be

1130. Is There FL Shop for Knwood Repair?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: hoff@america.com
Message-ID: <69dkc4$9v9$1@defiant.america.com>
Source record: 156761

Hi All,

Looking for a shop in FL that does Kenwood repair. If you know of a good one let me know.

Thanks

Conrad W8MHH hoff@america.com

1131. WTB: Drake MS-4 External Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-12 00:00:00 UTC
From: kleite@gtec3.ndhm.gtegsc.com
Message-ID: <69dkvf$hp9$1@news.gte.com>
Source record: 156762

Hello,

I am looking to buy a Drake MS-4 External Speaker in good to
great shape ....please email me ....

Thanx!

==========
Statements here are mine and do not reflect the opinions of my employer
==========

Keith J. Leite, AA1JF Email:kleite@gtec3.ndhm.gtegsc.com
GTE Government Systems
Communications Systems Division
Information Technology Network Operations
400 John Quincy Adams Rd.
Taunton, MA 02780 USA
==========

"THROUGH THE SWITCH; OFF THE ROUTER; OVER THE T-1
BACKBONE...NOTHING BUT NET!!!"

1132. WTB: Mobile HF Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Paul Unterweiser <Xmind_games@earthlink.net>
Message-ID: <34BC058E.565F@earthlink.net>
Source record: 156563

I'm starting to shop for a good all-band xcvr (80-10 meters
and 3-30 MHz receive)... I'm drooling over the Icom IC706 but
can't afford it right now... any suggestions for a decent
substitute?

73's

Paul
--

To reply, remove "x" from address.
Visit our webpage at:
http://home.earthlink.net/~mind_games/

1133. FS: Knight-kit R-55A Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: blueis <blueis@sprintmail.com>
Message-ID: <69h4rsrlt1@newsfep2.sprintmail.com>
Source record: 156564

Pre-1967 Knight-kit R-55A Receiver assembly manual. Used but complete.
$5.00 plus $2.00 postage < blueis@sprintmail.com >

1134. Re: Which handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Mondoray <mondoray@netway1.mdc.net>
Message-ID: <34BC19B8.B6D9CCD6@netway1.mdc.net>
Source record: 156565

Buy the FT-50R. There is no question that this is the best deal around. Look at the discussions in this group - go to Dejanews, if you want! The Yaesu FT-50R is the very best handheld in 1997.

N1XNC [Yes, I own one and used it and have had it over a year and it's the very best!]

[Note: You may get some flak from Icom and Kenwood users - especially Kenwood types. Ignore them - they are evil people who want to rationalize their mistake in buying Kenwood. Yaesu is the only way to go for the quality and performance vs. the almighty $.]

The FT-50RD HT has the new keypad which was an option with the FT-50R. Doesn't matter...

Buy Yaesu and buy the best.

Mondoray [N1XNC]

PS: Go ahead and flame me! I thrive on flames! Look what it's done for Earl C. !!!

Sebastian Zimmermann wrote:

> Hi!
>
> I am a beginner in ham-radio and am looking for my first handheld.
> This question has probably been asked a thousand times (sorry), but which
> handheld is the best choice?
>
> I have been looking at the Icom W32A and the Yaesu FT-50RD HT. They both
> cost about the same, however, as I understand, only the Icom comes with
> cloning cable and Software.
>
> I would like to be able to run the handheld from a car battery. Is this
> possible with both handhelds?
>
> Does the FT-50RD still have the bugs such as the too narrow filter?
>
> Thanks for your comments.
>
> Sebastian
>
> --
> PGP key: ID 0xBCE296A9 FP 18D7 C201 EE79 2CB6 0F30 26C7 FD7D EBB9
> get public key!
> http://keys.pgp.com:11371/pks/lookup?op=get&search=0xBCE296A9

1135. FS Azden 6m HT $260

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: k1map@juno.COM
Message-ID: <19980113.095431.12703.0.K1MAP@juno.com>
Source record: 156566

Azden 6meterFM AZ-61 handheld, 50-54Mhz.tx, 46-54RX Great Condition,
Good Battery, Base charger, 38 memories, CTCSS encode/decode, original 9"
flexible antenna, a quality radio built to commercial specs. $260 + ship

Mark Casey K1MAP Hampden, Mass -
-just east of Springfield
413-566-2445 8am-9pm edt map@map.com (for fastest
response)

1136. Re: Another Stupid Mitrek Question-nothing happens!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: "Richard R. Morgan" <rmorgan@lr.net>
Message-ID: <34BC2967.5C647141@rmorgan.com>
Source record: 156567

If you're using a standard control head with the Mitrek, you need to supply 12 volts (nominal) to pin 19 of the control head. The heavy red wire to the plug connecting to the trunk mount unit only supplies voltage to the transmit power amplifier which uses a lot of current. The receiver and exciter get their power from a green wire with a fuseholder and 7 1/2 amp fuse with a pin that is inserted in hole 19 of the control head. This was done so that the radios could be set up to be switched on and off with the key of tthe vehicle.

Some radios were set up with a jumper cut inside the control head so that the wire connected to pin 19 supplied voltage to the receiver, but you needed voltage to a wire inserted in hole 20 of the control head to transmit.

Good luck with your project.

Rich
N1DCT

1137. WTB: M-8000 Universal

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <69hfucili1@news7.ispnews.com>
Source record: 156568

Wanted to buy...

Universal M-8000 modem.

Thanks,
Bill Crocker

1138. WANTED: 10 Mtr. MOD for DRAKE L7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: K6ME <K6ME@THEGRID.NET>
Message-ID: <69hght$sg1$1@news.ncal.verio.com>
Source record: 156569

LOOKING FOR MOD. INFO FOR DRAKE L7 AMP. WOULD LIKE TO PUT IT ON 17 & 10 METERS. SCHEMATICS ETC.?

TNX. TERRY >k6me@psln.com<

1139. digital communications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: ericp@user1.teleport.com
Message-ID: <69hglohcv1@user1.teleport.com>
Source record: 156570

Hello. I am considering the possiblity of hooking up one of my
transceivers up to my pC for digital communications.
I have an ft470 and a ts850.
Which one works better for digital use?
What kind of equipment will I need to hook up to it if I want to do RTTY,
packet, etc.
I already have the transceivers and the PC system.
What else would I need?
Thanks.

--
Eric Patterson, on the road of education
Life is not foolproof but communication makes things easier.

1140. Re: SB220 MODS??????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <34BC4F2D.62BA@scan.missouri.org>
Source record: 156571

Mark H wrote:
>
> Any mods to improve the sb220 AMP would be appreciated
>
> Mark

Try <www.measures@vc.net> for SB220 Mods and info.
73, Dick W0EX

1141. Re: Which handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: mb@nac.net
Message-ID: <mb-1301982133110001@nac-wsh4-s19-115k.nac.net>
Source record: 156572

In article <34BC19B8.B6D9CCD6@netway1.mdc.net>, Mondoray
<mondoray@netway1.mdc.net> wrote:

> Buy the FT-50R. There is no question that this is the best deal around. Look
> at the discussions in this group - go to Dejanews, if you want! The Yaesu
> FT-50R is the very best handheld in 1997.
>
> N1XNC [Yes, I own one and used it and have had it over a year and it's the
> very best!]
>
> [Note: You may get some flak from Icom and Kenwood users - especially Kenwood
> types. Ignore them - they are evil people who want to rationalize their
> mistake in buying Kenwood. Yaesu is the only way to go for the quality and
> performance vs. the almighty $.]

I've owned the Yaesu FT50R, the Kenwood TH79A, the Kenwood THG71A, the
Kenwood TH78A, and the Alinco DJ580T over the passed few years. My
favorite is the THG71A. I found the FT50R's lack of an illuminated keypad,
hard to read display, and poor performance in areas of strong RF to be
undesirable. I sold it shortly after trying to use it while staying at a
hotel in Atlantic City a while back. A few floors above me on the roof
were several commercial antennas and the FT50's receiver was so overloaded
that you couldnt use it.
--
_____________M_a_r_k___S___B_o_n_d____W_2_M_B__

1142. Equipment info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: "Brian B. Bonner" <megabite@mindspring.com>
Message-ID: <69j75n$6op@camel21.mindspring.com>
Source record: 156573

I am bran new to Ham. I am going on a trip to Alaska. The bush camping. and was told by friends Ham is what i need for emergencies. also to keep in touch a bit. I need something to go in my truck. I have been reading and reading, and what I need to know is what kind of radio do I need. I have limited time to get it together, and I am not rich. any advice appreciate. Please send private e-mail as I cannot regularly monitor this group.

Thanks

megabite@mindspring.com

--
-=<Brian>=-

1143. Re: GE Rnager/Delta programmer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: ifr@dlcwest.com
Message-ID: <34bceef1.103655017@news.dlcwest.com>
Source record: 156574
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

On Sun, 11 Jan 1998 10:27:40 -0500, "Clifford W. Owen"
<n3yyp@radix.net.No.Spam> wrote:

>>Same here, looking for software to program a GE Delta S Low Band.
>>
>>Clifford W. Owen
>>N3YYP
>>n3yyp@radix.net.No.Spam (remove .No.Spam to reply)
>>
>>
>>AA7UJ wrote in message <19980108192200.OAA20322@ladder01.news.aol.com>...
>>>I am looking for a GE programmer for the Ranger and Delta series radios.
>>>
>>>If you have one for sale or information on how I can program these radios
>>>please contact :
>>>
>>>John Schurman 425-822-9197
>>>or email
>>>aa7uj@aol.com
>>

Not 100% sure, but maybe Niles Radio Communications can help. Good
luck and post any info you get.
http://www.primenet.com/~jlindsey/

Garnet

1144. Re: GE Master 2 HELP PLEASE!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: ifr@dlcwest.com
Message-ID: <34bff66e.105571726@news.dlcwest.com>
Source record: 156575
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap

On Sat, 10 Jan 1998 12:10:29 -0600, "Christopher W. Boone"
<cboone@earthlink.net> wrote:

>>Cole and Kathy wrote:
>>>
>>> Would anyone advise me on the pin out of a GE master 2 control cable
>>> plug<at the radio>. I don't have a cable and need to know where i need
>>> to put positive and negative connections to the front of the radio as i
>>> am using an internal repeater controller <nhrc-3 mii-90> and have
>>> deleted the control head.
>>>
>>> I realize the two large pins are + and -, but the smaller pins must have
>>> a pos and neg. pin in there somewhere.
>>>
>>> Thanks for any help!!
>>> please e-mail responses....
>>> 73
>>> Cole
>>> KC5SWI@flash.net
>>
>>Where are you located at?? Get with me in email and I'll have the info
>>you need by then...yes there is a +DC input for the exciter and
>>the rcvr (the 7amp fused feed to the control head) that uses the
>>smaller pins...the large pins are for the PA only
>>
>>Chris
>>WB5ITT

Could someone be so kind as to share the info with the rest of us too?

Garnet

1145. Re: SOFTWARE FOR STORNOPHONE 6000 REQUIRED.!! Please HELP me .!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: ifr@dlcwest.com
Message-ID: <34bef618.105485781@news.dlcwest.com>
Source record: 156576

On 10 Jan 1998 02:04:09 -0800, Ctulhu wrote:

>>PLEASE if u have software CQM 6000 required to programm STORNOPHONE 6000 series
>>of commercial radios contact me at: e-mail: ctulhu666@super.zippo.com THANX

These folks might be able to help. They also have downloadable
software online - free!

http://www.morgan2.demon.co.uk/

Garnet

1146. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: "K.Klevesahl" <slipbit@spnt.com>
Message-ID: <34BB4AAD.4CF3@spnt.com>
Source record: 156577
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Cutie Boy wrote:
>
> Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
> and Pro-26. Pro-2045 receives a little bit, but not much.
>
> Should I complain about this to my neighbour ? Should she stop
> using it ?
>
> It's getting crazy when I scan for the repeater and suddenly I stop
> for cordless which I am not interested in listening to.
>
> ____
> Visit this excellent site
> why code has no importance to the amateur radio today:
> http://www.nocode.org
> License Suggestion: http://www.radiotelephone.net/no-code/
>
> Joli Garï¿½on (ï¿½galement connu comme M@S@)
> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
> ï¿½tudient @ Informatique et Mathï¿½matiques d'Universitï¿½ McGill
> Montrï¿½al, Quï¿½bec, Canada
> Mail-Electronique: cute@radiotelephone.net.ham
> URL : http://www.radiotelephone.net (Universel)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.geocities.com/~masataka/mcgill.htm (Universitï¿½ McGill)
> ____
> ***Enlevez l' " .ham " pour rï¿½pondre.***
> ***Please remove "ham" to reply.***
>
> ATTENTION: Je n'achï¿½terai pas ou rï¿½ponse aucun produit des Cï¿½S non sollicitï¿½s!!
I would talk to her. The fact that her conversations can be herd by
someone else maybe motivation enough for her to by a cheap 900mhz
cordless. You might also mention that anyone with a scanner can hear
too.
good luck, kevin

1147. Wanted Outbacker Perth plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980113041800.XAA25293@ladder01.news.aol.com>
Source record: 156613

I'm looking for the outbacker perth plus setup
Dick,KA1KLA
Dick468359@aol.com

1148. fs EBC-144jr's 2mtr FM $75-

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19980113041800.XAA14559@ladder02.news.aol.com>
Source record: 156614

Hi Fellas;
I have for SALE:
(2) Emergency Beacon Corp. Model EBC-144jr, 2 meter FM transceivers, 144 to 148
no manual, one has 20 watts output and sounds fine and recieves fine, xmit is
8khz off and squelch does'nt seem operative. The second unit is untried, has a
few knobs missing but a few shields are unsoldered, ergo it is untried!
Uses any 1/4" stereo mike plug, Was this the first US(or anywhere) made
synthesized radio?
Has two sets of Thumbwheel switchs like "A & B" synthesizers.
These are kind off rare and are US made in around 1972 in New Rochelle, NY!
Price is $75 plus shipping from 11758.
Please do some more research as this is all the info that I have.
Thanks es 73.....RICH RLUCCH2098@aol.com

1149. Re: FT920 - Opinions ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: tenorman@i1.net
Message-ID: <69erbj$22h$1@news1.i1.net>
Source record: 156615

Well, I assume you've benchmarked the 920 against the 570? Well, I have. Also to an IC-756, FT1000MP, TS950SDX, TS870. I also have the money to buy what ever rig I feel like. My problem is, I don't believe in wasting money. After several days, and many many hours comparing all the above rigs, guess what, I bought the FT920. Not because it has a fancy LCD spectrum analyzer (that can't detect anything under an S5 signal), but because on the FT920 I could _COPY_ weak CW stations that I couldn't on the other rigs. Anyway, I beg to differ, the FT920 is _NOT_ a piece of junk, and for the money, its an exceptional buy! To each their own, 73, Mike...WQ0N

In article <34b9c4d6.2775446@news.wwn.net>, dcopeland@wwn.net (Daniel Copeland) wrote:
>
>The ft-920 is a piece of junk. Just ask the dealers how it compares
>to other radios. Yaesu should lower the price of this radio to the
>level of the Kenwood 570. That is where it belongs, except for the
>fact that the 570 is a better radio.
>
>If you are going to spend around 2k then get the Icom IC-756.
>Now that is a radio!!

1150. fs- Nye keyers & MFJ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19980113042401.XAA14847@ladder02.news.aol.com>
Source record: 156616

Hi Guys;
For SALE:
NYE VIKING SSK-1K Paddles and keyer, runs on 9 volt battery(supplied) or remove it and use a wall cube, no manual.
Price is $50 shipped! Very good to exc. condx.

NYE VIKING SSK-2K Paddles and keyer, runs on internal nicads and requires wall cube,newer model of above. exc condx $75 shipped.

MFJ keyer model MFJ-407B exc. condx, runs on wall cube(not supplied) or internal alkalines. EXC. CONDX. Price $30- shipped!
Thanks es 73.....RICH RLUCCH2098@aol.com

1151. WTB: IC-970 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Mark <mboden@airnet.net>
Message-ID: <01bd1fdc$413c9f00$384c40d1@mboden.airnet.net>
Source record: 156617

If you have a service manual for a IC-970a, Please give me a message. I need one. Especially for the internal power supply option.

--
Mark Boden
N4TZV -
President - P.O.H.A.
mboden@airnet.net
mboden@chinetco.com
Home 205-505-0825
Work 205-891-9286

1152. FS: Kwd TR-751A All MODE VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Jacqui Swenson <jaclyn@tiac.net>
Message-ID: <34BAF805.CF220395@tiac.net>
Source record: 156618
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

> Kenwood TR-751A 2 mtr all mode. Works great ! Factory service
> manual, mobile bracket and mic. Shipped to lower 48. $450.00

1153. Re: WTB: Wilson WH2510 or WH2516

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34BAF4E6.2BE8@servtech.com>
Source record: 156619

ka5axv@pdq.net wrote:

> > Looking to buy or trade for a Wilson WH2510 or 2516. Must be in working
> > condition, with mic, mounting bracket and powr cord. May also be
> > interested in a UHF unit, WU1510.

> Rich, I have a WH2510 that I just bought a new mic and casing for. I have
> the bracket also with pwr cord. Asking $250. Mark. ka5axv@pdq.net

Snort!

Those radios are worth $75-$100 TOPS (the Wilson brand is at least 8-9
years old... so expect considerable wear & tear and component
degradation). Hell... the RELM RH256NB (new version of Regency/Wilson
VHF 16 ch, 25 watts) costs around $300 NEW.
--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

1154. Re: mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34bcfbbc.51185729@news>
Source record: 156620

On Mon, 12 Jan 1998 21:55:47 GMT, somebody@somewhere.com wrote:

>On 12 Jan 1998 02:45:23 GMT, mailfrmpa@aol.com (MailfrmPA) wrote:
>
>>>From: Nobby <nobby@nor.com.au>
>>
>>>can any one help with 11mtr mod for icom740
>>
>>I hope not.
>>
>>Kï¿½MB
>
>Look at the address it's from Australia.
>
>Maybe those folks can legally use that rig on 11Mtrs.
>
>I don't know....but this I do know mailfrmpa@aol.com is an
>ASS who snipes at folks all the time and adds nothing to the
>newsgroup.

Well, consider the source. He's on aol, and he's an extra.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

1155. Re: 6 meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: hmkarse@earthlink.net
Message-ID: <34baf976.2198936@news.earthlink.net>
Source record: 156621

Andrew,
And quite an opening it was! Hope you caught some of the action to
the South-Eastern seaboard, and you picked quite a day to begin.

To answer your first question; Horizontal. I cannot offer you any
sound advice on the ground, my connection to ground is a little over a
half-wave; but my intuition says that the shortest length of the
widest braid you can use is the best bet. Perhaps somebody else can
help?

Will listen for you on the 'Magic Band'.
73,
Howard KE6MAK

On Mon, 12 Jan 1998 12:22:24 -0700, Andrew McFarland
<amcfarland@symantec.com> wrote:

>I just started doing 6 meters yesterday, (quite an opening...) and it
>occurs to me that I'm not completely sure that I should be using my beam
>horizontally polarized. What's the convention here? I'm doing weak
>signal SSB.
>
>While I have you; I seem to recall seeing an automatic artificial ground
>somewhere. My ground wire is sadly close to 1/4 wave at 50Mhz and I
>can't make it any shorter.
>
>
>Thanks.
>Andrew McFarland
>N7VTB Santa Cruz, CA.

1156. Collins KW-1 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: chucks@pivotX.net
Message-ID: <34be0348.5038240@news.mint.net>
Source record: 156622

I have a Collins KW-1 transmitter for sale. It is in excellent condition.
If you are interested, I will consider serious offers over the
phone. Reply via email only with your full name, callsign, address and
phone number. ABSOLUTELY NO DEALERS!!! (i.e. If you are a dealer
do not bother responding!)

Respond to email address below by removing the " Y " from the address:

chuck@agateY.net

1157. WTD Manual for MFJ-962 Versa Tuner III

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: ccom@murlin.com
Message-ID: <34bb091e.0@news.sound.net>
Source record: 156623

I need a copy of the manuals that are for the MFJ-962 Versa Tuner III.
Bought a used one, need manuals.
Mike ... de KC0CHK
e-mail at:
ccom@murlin.com

1158. Collins KW-1 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: chucks@pivotX.net
Message-ID: <34cc0af2.7001325@news.pivot.net>
Source record: 156624

I have a Collins KW-1 transmitter for sale. It is in excellent condition.
If you are interested, I will consider serious offers over the
phone. Reply via email only with your full name, callsign, address and
phone number. ABSOLUTELY NO DEALERS!!! (i.e. If you are a dealer
do not bother responding!)

Respond to email address below by removing the " Y " from the address:

chuck@agateY.net

1159. Re: Construction of 1st 2M base station.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Bob <bob@desupernet.net>
Message-ID: <01bd1fe4$8d366a00$1f54f6cd@hp-customer>
Source record: 156625

Tony

You are picking a good radio for a base. the Kenwood line is a good Line
of radio products and they do stand behind their stuff. But I hasten to say
that there is also Icom and Yasue out there also. As far as the power
supply either one is a good one would recommend that you get at 20amp
though. The antenna is a little different,Are you planning to run 70cm or
just 2mtrs? If you are just planning to use 2mtrs then a Mag Mount Antenna
on a metel can will work OK for local stuff. As far as coax goes I would
try and get a good grade of it. i.e. 9913 or some thing like that One of
the reasons that I say that is because you never said how long you have to
run to your attic.But you will not go wrong with the 9913.

Hope this helped 73

Tony Degnan <tdegnan@sport4u.com> wrote in article
<69c3k4$1h5@ecuador.earthlink.net>...
> I am looking for recommendations on what to buy for my first base station
> with limited money. I will show you what I am thinking of and if anyone
has
> any better suggestions, please let me know.
>
>
> Kenwood TM-261A
> Mirage or Astron power supply (could use a recommendation on what size)
> Recommend an Attic antenna(can't put one on the roof)
> Recommend type of coax and connector.
>
> Any help would be greatly appreciated.
>
> I take my test in Feb. and want to be ready.
>
> Tony
>
>
>

1160. FREE Swap Site

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: John Samules <jsamules@nospam.twd.net>
Message-ID: <34BB1655.339A@nospam.twd.net>
Source record: 156626
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment

If you are looking for a place to post your For Sale or Wanted communications items check out our webpage. We call it "The Swap Shop" It's FREE! We hope it takes off and helps people find what they are looking for. Thank

http://homepage.twd.net/key2way/keystone.html

73's
John
KA3OAZ

1161. Re: 6 meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Alyn Backe <ve6bpr@cnnet.com>
Message-ID: <01bd1ffe$ad46e260$878e97cc@ve6bpr.cnnet.com>
Source record: 156627

You will want to be horizontally polarized for weak signal dxing on 6 meters. Almost everyone is horizontal. As far as an artificial ground goes, MFJ sells a unit for this, as well as Ten-Tec. The Ten-Tec has a better price.
73, AL, VE6BPR.....sk

Andrew McFarland <amcfarland@symantec.com> wrote in article <34BA6D67.765@symantec.com>...
> I just started doing 6 meters yesterday, (quite an opening...) and it
> occurs to me that I'm not completely sure that I should be using my beam
> horizontally polarized. What's the convention here? I'm doing weak
> signal SSB.
>
> While I have you; I seem to recall seeing an automatic artificial ground
> somewhere. My ground wire is sadly close to 1/4 wave at 50Mhz and I
> can't make it any shorter.

1162. limited tx range of DJ-S11T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: danielreynolds@juno.com
Message-ID: <884554639.1761411078@dejanews.com>
Source record: 156628

I bought a used SJ-S11T from AES/Orlando for $85 - If I knew about the Tech America deal first I would have bought it there and had it under warranty...

The ht I got would not reliably transmit above 147 MHz. Since it wasn't under warranty... I called Alinco and the service rep told me that it was a problem with the tuning circuit that is contained with in a small shielded area of the radio. I was brave enough (and dumb enough) to try to make the adjustments necessary to get it to work properly but found that I ended up doing more damage than good.

If your radio is under warranty and has the same problem mine did - send it back. However, I doubt they will fix your radio if you are merely attempting to extend your transmit range way out of band.

If you must make the adjustment your self and feel have nothing against burning up $90... here's the recommended steps - hopefully in an order better than I attempted.

The Soldering Iron ---------- Make sure you have a soldering iron (preferably something 15-25 Watts)... use a file or a grinder and get that tip sharper than a pin.

Also be sure to have some soldering wick on hand. (wick works faster and more reliably than your solder sucker for these small solder joints)

The Case -------- Turn the radio upside down, open up the battery section and pull out your batteries. Unscrew the 7 screws - four in the battery case, three on the outer part of the case near the top.

When you open up the radio you will notice two sections to the radio...

The top section is RF board - on the RF board is the tuning section (VCO) of the radio.

You will notice the RF shielding that runs along the perimeter of the RF board. The RF board is soldered to this shielding at four points. At two of these points, the shield passes through the board (top and right)... the other two points merely touch the side of the board.

Unsolder these connections. Also be sure to disconnect the black wire that is touching the right RF shield/solder joint.

The RF Unit is attached to the CPU Unit by a small connector at the bottom right corner of the RF Unit (radio is still faced down and the bottom of the battery end is pointing towards you). Now gently tug on the RF Unit until it is separated from the CPU unit.

That was the easy part...

(If you had difficulty with these last steps, then the following steps may not be for your skill level.)

The VCO
=======
Our next step will be -

Pulling the VCO from the RF Unit
Removing the metal shield from the VCO
Adjusting the coil

Hind sight is 20/20 - if I knew this information, I'd probably have a radio that worked...

In order to remove the VCO you must six connections between the RF Unit and VCO Unit - PLUS 4 connections between the RF Unit and the shielding around the VCO Unit. THE SHIELDING IS SOLDERED TO THE VCO UNIT BOARD, SO THE TWO MUST BE REMOVED AS ONE UNIT FROM THE RF UNIT.

With the shield side faced up and the gold connector that connects to the antenna facing the upper-right corner, you will see four contact points on the shield of the VCO unit -

left side - a little above half way
top side - very close to top-right corner
right side - a little above half way
bottom side - about 1/4 of the way from the bottom-left corner

That's viewing it from the top - now you need to unsolder it from both the top and the bottom sides...

I would recommend trying to unsolder the shield from the RF Unit first - both top and bottom, and if you still have enough patience, try the six very small connections on the bottom side of the RF Unit.

I found it was difficult to navigate my soldering iron into the area of the six VCO connections without displacing one or two surface mount devices.

Once you have successfully removed the VCO Unit from the RF Unit, you need to unsolder the shield that is attached to the VCO Unit.

I found my VCO unit was filled with some sort of hot-glue substance, most of this seemed to either run out or vaporize some time during the modification process - while soldering iron was applied to the shield.

Finally - you need to adjust the spread of the loops on the tuning coil...

Assuming I still remember some of my theory - You increase inductance by bringing the loops closer together - decrease by spreading...

If you want to increase your frequency - you need to decrease your inductance...

Therefore - to increase your frequency - you must spread the coils a little further apart.

Now go ahead and reassemble your radio - and see if it still works after you attempted this modification... mine didn't - but that's because I didn't know the VCO board was soldered into the shield - I attempted to pry the two apart and did physical damage to the VCO board (not to mention having a hard time trying to unsolder the six VCO-RF Unit connections - without displacing a couple components).

I'm writing this all down for your sakes - not so that you can go and use your radio illegally - mine wouldn't even work legally (both before and especially after this modification)! But just so that you don't try to make this modification without realizing that it is 10 times (no... make that 100 times) harder than just simply unsoldering that little diode that opened your radio from 144-148 to 130? - 170?.

If you have any questions, you can contact me at danielreynolds@juno.com.

oh.. and if anyone needs an Alinco DJ-S11T for parts, I'd be willing to negotiate something - Alinco was quoting me $40 for the VCO board and $60 for the RF Unit... I don't know how much for the CPU - I assume my CPU board is still working fine... I don't know how much Alinco charges for them, but if just in case you need one, write me. Also have a case in good condition - antenna is a little wiggly.

If you know how to tighten down the antenna so that it isn't wiggly - write me also!

I thought this radio was really neat since I didn't think I would need the power - I live at a school where the repeater is less than 100 yards from my room. I like to monitor the repeater (being the trustee) so I thought this radio was perfect... the only thing I miss is the DTMF pad.

Also, concerning Tech America - I've got their catalog and phone number, but can't find this radio in the catalog - what it the product number in case I want to order another one? Please write...

Thanks and 73
Daniel Reynolds, AA0NI
danielreynolds@juno.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1163. Bendix TA12 power plug

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Dave Bullock <daveb@ihr.mrc.ac.uk>
Message-ID: <34BB22D5.6634@ihr.mrc.ac.uk>
Source record: 156629

Please search your garages, attics, junk boxes etc and see if
you have got a power plug for a Bendix TA12 transmitter.
I bought this TX at a local radio rally earlier this year and would
like to get it going. Can you help or do you know a man who can?
Thanks ... Dave Bullock G6UWO

1164. Re: Astatic Super Sidebander

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: email@tig.com.au
Message-ID: <69fgek$6p2$3@toto.tig.com.au>
Source record: 156630

In article <34B5FABA.A07EBD0F@rsirc.cr.chiba-u.ac.jp>,
Itaru OKADA <iokada@rsirc.cr.chiba-u.ac.jp> wrote:
>Does anyone know about Astatic Super Sidebander ?
>Please let me know what kind of element is used. crystal or dynamic ?
>
>Thank you.
>
>Itaru Okada, JF2NXS/N7UVV
>iokada@rsirc.cr.chiba-u.ac.jp
>
>I'M NOT SURE WHETHER YOU MEAN AN ASTATIC "SILVER" SIDEBANDER ?
IF SO, IT USES A HIGH QUALITY DYNAMIC CARTRIDGE.
IMPEDANCE IS 40K OHMS

HOPE THIS HELPS.
RAZZLE.

1165. SQUIRE-SANDERS DESK MIKE WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: email@tig.com.au
Message-ID: <69fh45$6p2$4@toto.tig.com.au>
Source record: 156631

I AM LOOKING TO BUY A SQUIRE SANDERS DESK MIKE (LIKE A TURNER +2 BUT A LIGHT GREEN COLOUR)

EMAIL IF YOU CAN HELP.
CHEERS !

1166. Need to build 461.665 rec and other stuff...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: harshman@paradigm.uor.edu
Message-ID: <884645607.246808584@dejanews.com>
Source record: 156632
Cross-posted to:
rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.pirate,alt.radio.scanner,sci.electronics.basics,sci.electronics.misc

Greetings. I'm fairly new to electronics in general, but I know how to use a soldering iron and am wanting to learn more. I have two 'problems' I need to 'solve,' which I've found is the best way for me to engage myself in something (learning best by doing something that's not a simple exercise, but that actually is important to me...) Having said that, I'd like to enlist the help of the readers of these various newsgroups in my search.

I need to build a device that will allow me to listen to frequency 461.665. I also need to build a couple of two-way radios with a limited (1-300 feet?) range, all locked onto the same frequency. Something akin to a CB-Radio. Can anyone give me any clues on how to get started? Are there any kits I can buy that might give me a head start on learning this stuff? How would I go about building the first item, especially? (Specifically, assuming I could locate plans or somesuch to build a radio receiver, how would I go about calculating the various values that would allow me to 'tune' it to the specified frequency?)

I appreciate any and all help I might receive in this... Thanks in advance!

- Chris Harshman

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1167. F/S: Pre/Postsecectors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Ed Capovani <ed@capovani.com>
Message-ID: <69fop4$e8n$0@198.69.29.55>
Source record: 156633
Cross-posted to: rec.radio.amateur.equipment,rec.amateur.swap,rec.radio.swap,rec.ham-radio.swap

We have 50 Harris Model RF591A Pre/Postsectors for sale.

The RF591A is a digitally tuned high-performance fast tuned
pre/postselector.
Frequency range: 10kHz to 30MHz
Switching speed: 10 ms
They have a high gain mode of 6db nominal and a low gain mode of -7db
nonimal.

Price: $450.00 ea.

Capovani Brothers, Inc.
Used Equipment for Science and Industry
http://www.capovani.com

1168. WTB: Kantronics D4-10 Data Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: n1obu@worldnet.att.net
Message-ID: <69fpc8$79k@bgtnsc02.worldnet.att.net>
Source record: 156634
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Hi..

I am looking for a Kantronics D4-10 Data Radio.. I should be in
somewhat good/operational condition (or better). Please E-Mail me
with the price you are asking, condition and the freq (xtal)
installed.

Thanks!

+----------------------------+
| Douglas M. Pervine, N1OBU |
| n1obu@worldnet.att.net |
http://home.att.net/~n1obu
AMPR IP 44.8.0.136

|----------------------------|
| Recyclable bits and bytes |
| have been used for the |
| message above. |
+----------------------------+

1169. Re: Need to build 461.665 rec and other stuff...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: doug469@mindspring.com
Message-ID: <34bb6f1f.410847355@news.mindspring.com>
Source record: 156635
Cross-posted to:
rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.pirate,alt.radio.scanner,sci.electronics.basics,sci.electronics.misc

The plans for the two-way radios is a noble project, but very illegal.
Those are commercial frequencies, and must be licensed by the FCC and
coordinated through PCIA. I for one would be VERY unhappy if someone
started using unlicensed and non-accepted equipment on a channel I was
licensed for.

Be careful about this.

Just my 2 cents worth.

harshman@paradigm.uor.edu wrote:

>Greetings. I'm fairly new to electronics in general, but I know how to
>use a soldering iron and am wanting to learn more. I have two 'problems'
>I need to 'solve,' which I've found is the best way for me to engage
>myself in something (learning best by doing something that's not a simple
>exercise, but that actually is important to me...) Having said that, I'd
>like to enlist the help of the readers of these various newsgroups in my
>search.
>
>I need to build a device that will allow me to listen to frequency
>461.665. I also need to build a couple of two-way radios with a limited
>(1-300 feet?) range, all locked onto the same frequency. Something akin
>to a CB-Radio. Can anyone give me any clues on how to get started? Are
>there any kits I can buy that might give me a head start on learning this
>stuff? How would I go about building the first item, especially?
>(Specifically, assuming I could locate plans or somesuch to build a radio
>receiver, how would I go about calculating the various values that would
>allow me to 'tune' it to the specified frequency?)
>
>I appreciate any and all help I might receive in this... Thanks in
>advance!
>
>- Chris Harshman
>
>----------------==== Posted via Deja News ====----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

Remove "nospam" in address to reply

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This Email Address is NOT FOR-SALE or use for JUNK EMAIL
or mass EMAIL's without the EXPRESSED WRITTEN PERMISSION
of the owner of this Email Address.
~~~~~~

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By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/
printer meets the definition of a telephone fax machine.
By Sec.227(b)(1)(C), it is unlawful to send any
unsolicited advertisement to such equipment, punishable
by action to recover actual monetary loss, or $500,
whichever is greater, for EACH violation.
~~~~~~

1170. FS: S-Com 7K Ver. 2.01

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: "Rich M." <right@home.com>
Message-ID: <01bd202f$45c91640$8defd8c0@default>
Source record: 156636

For sale: S-Com 7K Version 2.01 repeater controller with speech module.
Supports Doug Hall RB-1 remote base interface for Kenwood tm 2xx mobiles.

$500.00 firm.

e-mail me, rich@eoni.com

73 N7JPO

1171. Anyone Have Info About - Palomar Model 500 SWR-PWR Meter?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd2033$8a6c0d80$0b8a92d0@bitnet.bit-net.com>
Source record: 156637
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Just acquired a Palomar Model 500 Pwr-Swr Meter 1KW. Neat sloped front
panel. 1/4 jack for "Modulation".
Anyone have a schematic, manual, or info about this neat older meter?
--
Thanks & 73, DavidC AA1FA

1172. FS: Ten Tec Corsair II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: William Lee <willee@interconnect.net>
Message-ID: <69g0mf$i7s$1@usenet76.supernews.com>
Source record: 156638

Extremely well kept Corsair II. Non smoker. Works 100%
Asking $750 with manual and shipping carton.

--
William Lee 512-992-7953

1173. FT-50R Dual Band Swap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Rich Fitzgerald <rfitzgerald@ik.pathnet.net>
Message-ID: <34BB87A1.C4F01A8@ik.pathnet.net>
Source record: 156639
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Early sn (can be tricked for full 800 MHz coverage). Two high power batteries, one AA dry pack, wall charger, dual slot rapid charger, ADMS software and
cable, for programming direct from your pc. Wide band transmit mod has been performed on both VHF and UHF bands. This unit has seen very little use.
Looking to trade for a dual-band mobile. Prefer a Kenwood TM-732 or TM-733.
Would consider other possible trades. I don't need junkbox stuff, I have plenty of my own. Might consider a high-band commercial radio or a commercial or military HF-SSB or ?????????????

Rich

1174. Want to BUY: Mobile HF Amp (small one)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <884705328.488112134@dejanews.com>
Source record: 156640
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Would like to buy a low power 250-300 watt hf mobile amp, or would trade if you are interested. Please let me know what you have, how it works and how much you want for it. Thanks Murray Neece Odessa, Texas

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1175. # F.S. Mirage BD-35 Dual Band Handheld Amp.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: k5dxr@aol.com
Message-ID: <19980113160700.LAA14781@ladder01.news.aol.com>
Source record: 156641

144-146 and 430-450 MHz. 45 out on 2m and 35 out on 70cm. 1 to 7 wats input.
Automatic band select. Mobile mounting bracket, box and manual. Paid $180.
Currently sells for $150. Asking $115 shipped CONUS.
The amp works great. I'm trying to recoup the cost of a recently purchased hf
rig.
Please email me if interested.
Mark - K5DXR

1176. FS: New 1998 Radio Amateur Callbooks on CDROM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: rhynek@aol.com
Message-ID: <19980113161401.LAA15433@ladder01.news.aol.com>
Source record: 156642

We have for sale the Radio Amateur Callbook 1998(Flying horse version)
on CDROM $36.95 plus $2.00 for shipping. Also QRZ Ham Radio at $15.95.
Call Radio Devices at 1-800-440-9892 or check Web Page at
http://www.ultranet.com/biz/raddev for details.

1177. ts440&ts550

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: nicky@profm.ro
Message-ID: <884710481.795279367@dejanews.com>
Source record: 156643

Hi there!

Does anybody know, why in the world the S-metering in FM is so disastrous on ts440 and ts450 (I know these models, might be some more)?. The meter shows lots of dBs more than in the other mods. What do they mean by this? I don't understand why the AM detector doesn't supply the S-meter even in FM. Must I believe that 6dB in , let's say, SSB are more in FM? It's rubbish....Anyway, is there something to do to calibrate the S-meter for normal people? And more.

Nic YO3GNO

As a PS...Kenwood owes me some replies which didn't came out in months. Should I remain their insignificant Romanian customer? Hmmmm...

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1178. Re: 15 JAN Missile Launch Nets

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: urolab@ix.netcom.com
Message-ID: <69g71u$jn3@sjx-ixn1.ix.netcom.com>
Source record: 156644
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.shortwave

>Why should anyone care about a missle launch(does it hav an OSCAR on board?) What does this have to do with radio equipment?

In <#C1EX09H9GA.342@nih2naab.prod2.compuserve.com> Brian Webb <102670.1206@CompuServe.COM> writes:
>
>
> Brian Webb, KD6NRP
> Thousand Oaks, California
> E-mail: 102670.1206@compuserve.com
> Web Page: http://ourworld.compuserve.com/homepages/rawhide_home_page
>
> 1998 JAN 12 20:05 PST
>

>
> Missile Launch Status/Communications Plan
>
> Last week I called a public affairs officer at the Strategic Defense agency
> near Washington, D.C. and was told that this month's launch of a modified
> Minuteman II from Vandenberg AFB was scheduled for Friday, the 16th. This
> information appears to be wrong.
>
> I called the Public Affairs Office at Vandenberg AFB this morning and was
> told that the launch is still set for this Thursday, January 15th at 17:39
> PST (the launch window runs from 17:39-20:39 PST).
>
> If the launch occurs on time, it should be visible as far away as central
> Arizona, central Nevada, southwestern Utah, most of California, and northern
> Mexico.
>
> Here's a plan for passing along the countdown status:
>

> 1. Start the Vandenberg Launch Net at 17:00 PST on the 147.000 MHz
Santa
> Barbara repeater (PL 131.8 Hz, -600 KHz offset). There's a good
chance
> that I'll be on-base and able to pass the countdown status over
this net.
> As a backup, a few hams will be given a special telephone
number on the
> base where they can get this information and subsequently share
on the
> repeater.
>
> 2. Start a parallel Vandenberg Launch Net at 17:00 PST on 3,815.5
KHz LSB.
>
> 3. Have the hams who can hear the Santa Barbara repeater, and who
have 80
> meter capability, pass what they hear on the VHF net over to
the HF net.
> For those of you in oulying areas, you can try calling Dan,
AC6NZ in
> Oxnard, California on 80-meters for launch info.
>
> 4. Have the hams in Arizona, Nevada, and southwest Utah pass what
they hear
> on the HF net over their local 2-meter repeaters. As a backup,
a few hams
> in these areas will be given the special telephone number at
Vandenberg
> in case the 80 meter net breaks down.
>
> To help pull this thing off, I need the following:
>
> 1. The telephone number of at least one ham who lives very close
to Vanden-
> berg AFB and who has 2- and 80-meter capability.
>
> 2. The telephone number of one ham in Arizona, Nevada, and
southwestern Utah
> who has 80-meter capability.
>
> Please feel free to retransmit this message via packet radio and
other
> means.
>
> As the launch date approaches, refer to my web page for updates
(the address
> is given above). Also, call the Vandenberg Launch Update Line at
805-734-
> 8232 extension 61857. Be advised, however, that this number isn't

```
updated
> from T-1 hour to T+1 hour (the Public Affairs Office staff is busy
support-
> ing the news media and answering phones).
>
>---------------------------------------END---------------------------
---------
>
```

1179. Re: mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: rcrusoe@aol.com
Message-ID: <19980113173001.MAA23294@ladder01.news.aol.com>
Source record: 156645

In article <34bcfbbc.51185729@news>, orion@xyznycap.rr.com writes:

>
Well, consider the source. He's on aol, and he's an extra.

I'm on aol, and I'm an Extra. There are only two servers in my area, and aol
is $10/month cheaper than the other one. I know aol leaves something to be
dseired, but sometimes that's literally the only game in town.

73 EVRBDY DE AB5VH (Robinson)
dit dit

1180. Re: Good Book?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: rcrusoe@aol.com
Message-ID: <19980113173001.MAA05490@ladder02.news.aol.com>
Source record: 156646

In article <19980112233900.SAA11355@ladder01.news.aol.com>, pgitz@aol.com (PGitz) writes:

>
I have no experience with ham radio. I just bought a CB for my car and want
>to
get into it more. Can anyone tell me of a good book to get that will
>explains
the basics of ham radio and maybe a good book on CB's. Thank you.

Try "Now You're Talking!" published by ARRL. You can find it at most any Radio Shack store. It is the study guide for the first 3 classes of licenses, but it also has a lot more. There is very basic introductory stuff explaining exactly what amateur radio actually is, stuff on buying or otherwise acquiring gear, antenna design, station setup, operating practices, band plan, etc. It can also be ordered directly from the ARRL, the American Radio Rely League, which is the main organization for hams in the U.S. Pick up a copy of QST, the journal of the ARRL at your local BIG newsstand of bookstore... It isn't found just anywhere. All the pubs are listed in the back. Or visit the ARRL homepage at:

http://www.arrl.org/

There are links to other pages that tell you more about different books on ham radio.

For a more in-depth knowledge and reference, I usually recommend the ARRL Handbook, but it is rather heavy material for a non-ham. If you do decide to get your ham license, then you would be advised to get the Handbook.

It may seem like I am pushing ARRL stuff, and there are a lot of hams who mave bones to pick with the League, but it's a fact that if there is a "one-stop shop" for ham pubs it is the ARRL. There are other fine books on amateur radio, however, Though you will mostly find them advertised in a ham radio magazine, in a ham radio shop, or advertised on the internet. You won't find a big variety at your local general interest bookstore.

From an engineering standpoint, a CB radio is just a low-powered, fixed-step tuned HF voice-only transciever for the 11 meter band. Anything about station setup, antenna design, etc for a ham HF station can be applied to CB. Operation-wise, though, there are a lot of differences. Hams are licensed by the FCC... CBers used to be, but are not anymore. Hams must identify their station with their callsign every 10 minutes while on the air... CBers do not, but rather use a "handle" of their choosing for convenience rather than for any legal requirement to ID. CB, as far as I know, is limited to voice-only communications, while hams can operate CW, RTTY, AMTOR, Packet, Pactor, clover,

G-tor, ATV, Slow-scan TV, FAX, a whole bunch of modes. Hams use satellite repeaters, ground repeaters, bounce signals of the ionosphere to far corners of the globe, bounce signals of aurora, meteor trails, even the moon. If you are looking for a technical challenge, and want to do any RNS (Really Neat Stuff) you will get bored with CB rather quickly. I have never heard of a CBer working MIR or the Space Shuttle! Also, while there is certainly a lot of boorish behavior on the ham bands, especially the voice portions, it is a bit more prevelant on CB.

A lot of hams come into the hobby via CB, and a lot of CBers are quite happy to just stick with CB due to the relative low cost of new gear, availability, and other reasons. Many are intimidated by the licensing process, which is really not a big deal at all. Some think the better regulated amateur bands are too restrictive... but actually the opposite is true... CB legally cannot work DX (distant stations), has a power limit of 4 watts AM and 12 watts SSB, and is a voice-only service. Still, if you are more comfortable getting into CB and sticking with it, power to you! Radio Shack carries at least one book on CB, and more can be found in the classified ads of ham and radio communications magazines.

73 EVRBDY DE AB5VH (Robinson)
dit dit

1181. Re: 6 meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: rcrusoe@aol.com
Message-ID: <19980113173000.MAA23302@ladder01.news.aol.com>
Source record: 156647

In article <34BA6D67.765@symantec.com>, Andrew McFarland
<amcfarland@symantec.com> writes:

>
While I have you; I seem to recall seeing an automatic artificial
>ground
somewhere. My ground wire is sadly close to 1/4 wave at 50Mhz and
>I
can't make it any shorter.

MFJ has such a device, though I'm not sure how effective it would be on 6
meters. You might try running a couple of 1/4 wave radials out in your shack.

It seems to me that you could use an L-network to tune the reactance out of
your ground... Maybe that is all the MFJ device is.

73 EVRBDY DE AB5VH (Robinson)
dit dit

1182. WTD: Sockets for 3-500, 4-400 tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: john.wilcox@mci.com
Message-ID: <34bba3ee.16793657@news.internetmci.com>
Source record: 156648
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Looking for sockets for the 3-400, 3-500, 4-400 tubes for an amplifier
that I am assembling. Any help or leads greatly appreciated. C U on 6!

john.wilcox@mci.com
John Wilcox
john.wilcox@mci.com

1183. Re: Which handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34bbb771.55181382@news.atl.bellsouth.net>
Source record: 156649

On Mon, 12 Jan 1998 06:11:20 -0800, "Sean A. Foley"
<sfoley@cx30186-a.dt1.sdca.home.com> wrote:
> I have been using my HT 65% on my commute from work. I use a good
>repeater on one of the highest mountains in the county. My signal isn't
>as clean as I'd like it so I added a dual-band gain antenna (3db 2M/
>5.5db 70cm) which did an excellent job putting out a good signal, but
>now the new antenna is causing some intermod. For the amount of
>tweaking I'd need to get my everything working the way I'd like
>(filters, amp, etc.) I do better just purchasing a mobile radio
>outright, which is exactly what I'm going to do.

That's the lesson most new hams eventually learn.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1184. Kenwood TS-50 sold..

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Vince&Cor <fed@frontiernet.net>
Message-ID: <34BBBF7E.8A73220B@frontiernet.net>
Source record: 156650

Hi,
This is Vince I just wanted to that all the people that emailed me for
the radio and
for the wishes and prayers for the wife. Thanks again

Vince & Cor

1185. Re: WTB:Kenwood HT Battery Cases

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: lordell@aol.com
Message-ID: <19980113195101.OAA08794@ladder01.news.aol.com>
Source record: 156651

Hi OM,

Please let me know if you get any leads.---Joe---W1PNH

Lordell@aol.com

1186. MIL SPEC 810 rating?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: tracker557@aol.com
Message-ID: <19980113201801.PAA12054@ladder01.news.aol.com>
Source record: 156652

Talk to me about MIL SPEC 810 rating. The Yaesu FT-50, FT-51 and recently the Kenwood TH-G71A are all boasting this feature, but how much does it REALLY matter? How durrable are these radios anyway? Do they compare with commercial grade quality or are they just hopped up cases on standard amature rigs? How do they compare to standard amature rigs, is there a significant durability differance? If anyone has technical data on shock, vibration and water resistance on MIL SPEC 810 radios in comparison to regular amature radios please post it.

Thanks in advance for info and comments on this topic, Tracker

1187. FS: Or Trade 15" Color Monitor Princeton Graphics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Brian Boatright <brianb@surfsouth.com>
Message-ID: <34bbcfff.0@heather.surfsouth.com>
Source record: 156653

I have a 15" Princeton Graphics Color Monitor (Ultra 50) for sale or trade for ham equipment. It has almost 2 years of the original warranty remaining and it is in the box. There is nothing wrong with it. I recently upgraded to a 17" monitor and it is in the corner waiting for a new owner. I am asking $200o.b.o. OR ham radio equipment.

I'm just starting in ham and need a good base and handheld unit.

Thanks,
brian

1188. Re: Its the wonder meat: Spam!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: jrf@dircon.co.uk
Message-ID: <34bbd88b.8806242@news.dircon.co.uk>
Source record: 156654
Cross-posted to: rec.photo.equipment.misc,rec.radio.amateur.equipment,rec.scuba.equipment,rec.sport.basketball.women,sacramento.internet,sacramento.music,sacramento.music.downtown,sacramento.singles,sacramento.sports,sci.electronics.equipment

"Haven't you got anything without Spam in it?"

"Well, there's Spam, Egg, Chips, Spam, Beans, and Spam. There's not
much Spam in that!"

"I don't want any Spam! I don't like Spam! Why can't I just have Egg,
Chips, and Beans?"

"What, no Spam? Yeeeuuugghh!"

Stanley Chang <changso@eurekanet.com> wrote:

>Spam Spam Spam Spam Spam Spam Spam Spam Spam Spam Spam Spam
>
>AAAA wrote:
>>
>> Good site !!!!!!!!!!
>> http://earn-money.home.ml.org
>>
>>

John Fryatt e-mail : jrf@dircon.co.uk
London, UK Web : http://www.users.dircon.co.uk/~jrf/intro.html

1189. Re: Need to build 461.665 rec and other stuff...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Mike Burch <Libertybell7@earthlink.net>
Message-ID: <34BBDA98.13FFBEFA@earthlink.net>
Source record: 156655
Cross-posted to:
rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.pirate,alt.radio.scanner,sci.electronics.basics,sci.electronics.misc

harshman@paradigm.uor.edu wrote:

> Greetings. I'm fairly new to electronics in general, but I know how to
> use a soldering iron and am wanting to learn more. I have two 'problems'
> I need to 'solve,' which I've found is the best way for me to engage
> myself in something (learning best by doing something that's not a simple
> exercise, but that actually is important to me...) Having said that, I'd
> like to enlist the help of the readers of these various newsgroups in my
> search.
>
> I need to build a device that will allow me to listen to frequency
> 461.665. I also need to build a couple of two-way radios with a limited
> (1-300 feet?) range, all locked onto the same frequency. Something akin
> to a CB-Radio. Can anyone give me any clues on how to get started? Are
> there any kits I can buy that might give me a head start on learning this
> stuff? How would I go about building the first item, especially?
> (Specifically, assuming I could locate plans or somesuch to build a radio
> receiver, how would I go about calculating the various values that would
> allow me to 'tune' it to the specified frequency?)
>
> I appreciate any and all help I might receive in this... Thanks in
> advance!
>
> - Chris Harshman
>

Hi Chris, In my opinion you should start off with very simple projects first and work your way up from there and the receiver project will be a few years up the road. But until then just buy a cheap scanner at a ham swap if you need to listen to that frequency. Good luck and never give up. Best wishes.. Mike Burch K8MB..

> ----------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

1190. FS: BC-375 Transmitter Antenna Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Mark Gaidos <mgaidos@wv.mentorg.com>
Message-ID: <34BBE021.6521@wv.mentorg.com>
Source record: 156656
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have several BC-375 Transmitter antenna tuners for sale as
follows:

TU-7B - 4500 KC -> 6200 KC (w/ transport case)
TU-10B - 10000 KC -> 12500 KC (w/ transport case)
TU-26B - 200 KC -> 500 KC (w/ transport case)
TU-8B - 6200 KC -> 7200 KC (parts only)

These units could be modified for various uses, or the
heavy-duty RF parts and dial drives could be used to homebrew
a tuner. All have black wrinkle finish.

I'm asking $40 for all of them, but at this price,they
must be picked up locally in the Portland, Oregon area.

Mark Gaidos
Mentor Graphics Corporation
(503) 685-1278

1191. FS Icom two meter base

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980113222401.RAA18241@ladder02.news.aol.com>
Source record: 156657

I have for sale a Icom IC 271A all mode.No PS
$500.00 Dick,KA1KLA
Dick468359@aol.com

1192. FS ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980113223001.RAA29175@ladder01.news.aol.com>
Source record: 156658

I have a clean ICOM 735 for sale $600.00
Dick,KA1KLA
Dick468359@aol.com

1193. Wanted Outbacker HF Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980113223800.RAA18903@ladder02.news.aol.com>
Source record: 156659

I looking for a Outbacker HF mobile setup
Dick,KA1KLA
dick468359@aol.com

1194. FS: Omni V & model 961 PS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: "David E. Shelton" <ku4it@bellsouth.net>
Message-ID: <34BBFCF1.FEDE867E@bellsouth.net>
Source record: 156660
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello All,

I am going to be upgrading to the Omni VI+ and am going to part ways with the current rig, Omni V, no filters saving them for the VI+. I am including the model 961 PS, over the years I have not had to do anything

to the two but last year I replaced the PS speaker with a MFJ cleartone mylar speaker WOW what a great passive speaker whoever get this will enjoy. Both Omni V and 961 are in excellent condition.

Price $950

--
73 dit dit,

David E. Shelton, RN
KU4IT Amateur Op
ku4it@bellsouth.net
KU4IT@WD9AGK.SIN.IN.USA.NA

Amateur Radio Transmitting Society
of Louisville, KY

1195. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Eric Cuthbert <cuthbert@sympatico.ca>
Message-ID: <34BBC03B.6D74@sympatico.ca>
Source record: 156661
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

kingsnake wrote:
>
> How does a year in the slammer sound???
>
> ricardo wrote:
> >
> > I see on Portuguese TV ,a program about cellular phones a year ago,
> > and whe can see a man whith a radio (whith some modifications,) listen a
> > conversation from a cellular phone,i don´t remenber very well, but i think
> > he also use a satellite receiver whith the radio.
> > (in Portugal they use GSM,on 900Mhz and 1800Mhz)
> > He only tell, that a person whith some electronic knowledge can do that,
> >
> > It´s possible ? how ?
> > --
> > Ricardo Marques
> > ricardo.marques@mail.sonet.pt

It may be illegal in the US of A but not everywhere......here in the Great White North it is legal to listen to any wireless signal be it celluar phone, baby monitors, cordless phones, gov't stuff or anything else as long as you don't repeat it or use it to your own benefit... ie...stock market etc.....Whats the difference between listening to your neighbour on a cell phone or listening to the police making a report about your neighbour (which, I believe, is legal in the U.S.A.). If you are using a wireless transmitter, you should have the common sence not to devulge any personal information over any wireless transmition anyways....

Allocations of frequencies aren't private by anymeans and if you have the receivers to receive or the software to decode then you should have the right to listen.....it may not be moral but it shouldn't be prohibited.

There are mods on the internet for just about any amateur radio to receive cellular as well as non-distructive mods (non-permenent) for most cellular phones to become cellular scanners. And I'm sure that someone is working on or has already developed a way to decode digital encryption for celluar phones.....it's only natural...something we can''t have, we want!!

My 2 cents worth anyways....

-=73=- Eric - va3ewcc

1196. Re: FT920 - Opinions ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: XSavageFam@paonline.com
Message-ID: <34bbc053.1417758@news3.paonline.com>
Source record: 156662

On Mon, 12 Jan 1998 12:21:25 -0500, "L. E. Dietrich"
<lou-nn2g@worldnet.att.net> wrote:

>Richard Carroll wrote:
>>
>> Daniel Copeland wrote:
>> >
>> > The ft-920 is a piece of junk. Just ask the dealers how it compares
>> > to other radios.
>>
>> I'd rather ask someone who has used one for awhile and has no financial
>> interest in my decision to buy.
>> Dick W0EX
>I've had one for four months...It's a super radio.
>
>CW great....RTTY outstanding....SSB fair (lack of filtering).
>
>Lou

"Super radio"? "SSB fair"?
Seems like a contradiction to me.

K3AN

1197. Kenwood CW filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Lou <lou@constellation.org>
Message-ID: <6ayu.1$D25.2896749@news-read1.qis.net>
Source record: 156702

Need cw filter for Kenwood 430S. Would prefer 250kHz but can live w/500kHz.

Lou Linden KI5TD

1198. Re: 1.2 ghz analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: dinoal7lz@aol.com
Message-ID: <19980113001300.TAA16480@ladder01.news.aol.com>
Source record: 156703

You may want to try to find a copy of the book "Using The Spectrum Monitor", a volume put out by the Cushman company back in 1978. Don't know if they still have it in stock but their number (as of a few years back) was (408)432-8100. It's a great start; a lot of the "oscilloscope" books also include info on using a spectrum analyzer. Hope this helps.

Dino AL0T

1199. Re: Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: ctwla@ix.netcom.com
Message-ID: <69ecoi$nv@dfw-ixnews3.ix.netcom.com>
Source record: 156704

In <34BA91C5.E2BBCA99@sprintmail.com> George Liepins
<ke4hw@sprintmail.com> writes:
>
>I'm looking for a Ten Tec newsgroup, if there is one.
>
TenTek@stoneage.com

>73, George
>--
>George Liepins, KE4HW
>Amateur Radio Operator and
>Professional Retiree

1200. TS-850SAT $825 SOLD! Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Larry <w9mdx@netohio.net>
Message-ID: <01bd1fbb$d7b5c040$15080dd0@console>
Source record: 156705
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The Kenwood TS-850SAT that I offered for sale has been sold. Thanks

Larry W9MDX

1201. FS or Trade: Ameritron ALS-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Larry <w9mdx@netohio.net>
Message-ID: <01bd1fbc$e497aca0$15080dd0@console>
Source record: 156706
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Still for sale is an Ameritron ALS-600 solid state, no-tune amp. I am asking $775 and the buyer pays the shipping.

I would also consider it a partial trade toward the following amps:

AL-1200 AL-1500 AL-800H
Alpha 374 (A) 76A 76PA 76CA 78 91B
Henry ???

Call me at 419-433-9028 or email w9mdx@netohio.net

Larry W9MDX

1202. IC 775 DSP Filters?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: bragassa@flex.net
Message-ID: <34baba99.6121696@news.flex.net>
Source record: 156707

Where can you purchase CW filters for the 775 DSP?

Mike K5UO
bragassa@hal-pc.org
bragassa@glasnet.ru

1203. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: wewald@ibm.net
Message-ID: <34beb972.3393744@news-s01.ny.us.ibm.net>
Source record: 156708
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

(Walt Davidson) wrote:

>
>> But you can't own a firearm, can you, English Slave?
>
>That's called civilization, white honkey!
>
>In our country, we don't put our own citizens to death by lethal
>injection or electrocution, either.
>
>73 de G3NYY

Too bad. Otherwise you might try to catch the governor's cellular call to the prison warden on your scanner. Sure would be more interesting than listening to Chuck and the Cow Camilla.

1204. Wanted: Mods for Kenwood TM-261A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Steven Loeffler <loeffler@mail.wiscnet.net>
Message-ID: <34BB6526.D3F0245F@mail.wiscnet.net>
Source record: 156709

I am looking for any mods for the Kenwood TM-261A 2 meter mobile
transceiver. Please respond to: loeffler@mail.wiscnet.net

Vy 73,

Steve - WB9ZRE

1205. FS - Alinco DJ-S41

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: swoodwar@jps.net
Message-ID: <34bac20c.0@blushng.jps.net>
Source record: 156710

Alinco DJ-S41 UHF handheld. Small, compact, size of a King Size
pack of cigarettes. Twenty (20) memory channels, external power
and speaker/microphone jacks; high power 300 mw, low power 10 mw;
Scan, call frequency, courtesy beep (option), reverse receive of
repeater
frequency, key stroke beep (option), display shows frequency or
channel
number; Powered by 3-AA batteries, or, 3-rechargeable nicads. Belt
clip.
Accessories available from AES or HRO include: speaker/microphone,
drop in charger, carrying case. Brand new condition, sold to me on
12/23/97,
almost a year remaining on Warrenty. includes original box, operating
instructions.
$90 shipped UPS to your address.
Thanks for your interest.
73, Steve W7AZF, Morro Bay, CA
swoodwar@jps.net

1206. Re: Alinco DJ-S41

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: Richard Amirault <amirault@shell2.tiac.net>
Message-ID: <69ej4i$nj@news-central.tiac.net>
Source record: 156711

SunFun <eeckhout@frontiernet.net> wrote:
: Thanks Richard for your input!

: We both seem to be having trouble with the extended transmit on these
: alinco DJ-S41 UHF radios, but I think it might be the ALINCO'S plan!

: MY friend's Alinco's serial number is #T0002600, yet our two (2)"tight
: VCO" radios are #T0015500.

: Perhaps Alinco is sick & tired of hams modifiing their radios???

INTERESTING.....my radio is #Txxx13xxx ... they can't have made *that*
many!

--
Richard Amirault N1JDU Boston, Massachusetts USA
amirault@tiac.net "Go Fly A Kite"

1207. Re: glass mount vs. Trunk mount

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-13 00:00:00 UTC
From: frog207Lillypads@juno.com
Message-ID: <69endi$h9h$5@news.ncal.verio.com>
Source record: 156712

>You guys had some good suggestions on antennas for trucks,
>maybe you've got some ideas on cars. I've got a
>'96 Oldsmobile 88 (4 door family car), and I don't want to
>ruin the paint. My magmounts (1/4 and 5/8) left marks on the
>'94 Chevy so I don't want to use those.
>I'm thinking a glass mount or trunk bracket mount might
>work.

I prefer trunk lip mounts for better efficiency than glass mounts. On the other hand, glass mounts may be more aesthetic. If you talk to very distant stations, then you should find the trunk lip mount better, plus its easier to install a high gain antenna on it than on a glass mount base.

A side note, I had good luck with a mag mount antenna to which I glued a thin layer of felt to the bottom. It still retained most of its magnetic pull strength and didn't scratch my finish. A 1/4 wave antenna works well in most cases and is broader banded if you want to listen out of band.

Ed W7DXZ

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

1208. Re: # F.S. Mirage BD-35 Dual Band Handheld Amp.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: k5dxr@aol.com
Message-ID: <19980114173400.MAA04850@ladder01.news.aol.com>
Source record: 156515

The amp has been sold. Thanks.

Mark - K5DXR

1209. WANTED COLLINS PARTS!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Oscar <oscar_es_eb1gky@hotmail.com>
Message-ID: <01bd1956$16539460$5d65b3c2@q.colon.net>
Source record: 156516

I need this Collins parts:
312 B-3 Speaker
312 B-5 VFO Console
516 F-2 AC AC Power Supply
DL-1 Dummy Load
302 C-3 Directional Wattmiter
SM-1 Desk Top Microphone
SM-2/3 Microphone
MM-1 Mobile Microphone
MM-2 Head Set
If anybody sell this parts, please contact with me, Oscar, EB1GKY
oscar_es_eb1gky@hotmail.com 73 s THANK YOU

1210. Re: WTD Manual for MFJ-962 Versa Tuner III

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: zs6awk <zs6awk@global.co.za>
Message-ID: <69hmvm$i7e$1@news.global.co.za>
Source record: 156517

I need a copy of the manuals that are for the MFJ-962 Versa Tuner III.
Bought a used one, need manuals.
Mike ... de KC0CHK
e-mail at:
ccom@murlin.com

Did u look at the MFJ site ? They have manuals there.

1211. F.S> icom 706 mkll

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: m keller <k9dzd@netusa1.net>
Message-ID: <01bd2118$49a195a0$2ef11ece@k9dzd>
Source record: 156518

i have a like new icom 706 mark ll..new in september
with extention cable,box.manual,mic, etc
1075.00 shipped U.S. 48
monte
k9dzd@netusa1.net

1212. !!! KENWOOD TH-G71A QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: * <pltd@yahoo.com>
Message-ID: <69j0rm$5k7@bgtnsc02.worldnet.att.net>
Source record: 156519

I performed the extended RX mod and would like to know if any one can extend the RX past 470mhz? I need to rx 470.700mhz, any ideas?

This is a great radio but the 400-470mhx rx is a rip compared to the Yaesu FT-50, the ICOM W32 etc.

If Kenwood extends the rx up to at least 499 or even 512mhz. This would be a winner. They could eliminate the 320-399mhz in the US since that is useless.

Thanks,
Mike

1213. Kenwood R-1000 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: charlie <charlie@netset.com>
Message-ID: <69j3fa$1vo$1@athena.netset.com>
Source record: 156520
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Kenwood R-1000 General Coverage Shortwave radio for sale.
Digital and analog readout, AM wide / narrow, USB, LSB/CW
With Manual
Works Fine, does have some scratches on the top and a small "spot" on the
face, but overall in GC.
185.00 Shipped to the 48
charlie@netset.com

1214. Re: ICOM IC-T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <34BD11EE.E75867A1@erols.com>
Source record: 156521

Go to this web page and your see all the new radios and prices if
you know the difference between the dollar and the pound.

www.waters-and-stanton.co.uk/transcei.html

look at the top left , you'll see a UP click on it and it will show you
a compleet list of all the new radios including the T8

Injoy

Steve

Bruce A. Langos wrote:
>
> Anybody have any information on this new radio or a site that does.
>
> Thanks

1215. Re: !!! KENWOOD TH-G71A QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <34BD1262.E4894C7F@erols.com>
Source record: 156522

Most all Kenwood equipment will not go above 469.99.

Steve

* wrote:
>
> I performed the extended RX mod and would like to know if any one can extend
> the RX past 470mhz? I need to rx 470.700mhz, any ideas?
>
> This is a great radio but the 400-470mhx rx is a rip compared to the Yaesu
> FT-50, the ICOM W32 etc.
>
> If Kenwood extends the rx up to at least 499 or even 512mhz. This would be a
> winner. They could eliminate the 320-399mhz in the US since that is
> useless.
>
> Thanks,
> Mike

1216. Icom Ic 2KI Linear US diagrams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Tony Whittaker <tony@lab-ltd.demon.co.uk>
Message-ID: <884807123.20263.0.nnrp-04.c2de9a1e@news.demon.co.uk>
Source record: 156523

Can anyone supply me with diagrams for the USA model please...will cover cost etc.. Have PO Box Number.

Thanks Tony

1217. Re: Construction of 1st 2M base station.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: owner-ham.radio@mail.iamerica.net
Message-ID: <34bd168f.87314898@news.iamerica.net>
Source record: 156524

Tony,

I built this little antenna:
http://www.qth.com/antenna/tiny3.htm

and think it is great. You could hang it in the attic.
--Scott

On Sun, 11 Jan 1998 21:45:16 -0600, "Tony Degnan"
<tdegnan@sport4u.com> wrote:

>I am looking for recommendations on what to buy for my first base station
>with limited money. I will show you what I am thinking of and if anyone has
>any better suggestions, please let me know.
>
>
>Kenwood TM-261A
>Mirage or Astron power supply (could use a recommendation on what size)
>Recommend an Attic antenna(can't put one on the roof)
>Recommend type of coax and connector.
>
>Any help would be greatly appreciated.
>
>I take my test in Feb. and want to be ready.
>
>Tony
>
>

1218. FS:kenwood ts-940sat

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: m keller <k9dzd@netusa1.net>
Message-ID: <01bd2125$76591ca0$4ff11ece@k9dzd>
Source record: 156525

```
i have for sale a nice ts-940 with antenna tuner,
serial #0050139
with these options:
yk-88c-1 500hz
yg-455c-1 500hz
yk-88a-1 6 khz
also giehl chip,manual,service manual,boxes
and sp-940 speaker...all in good condition
price 1050.00...or 975.00 without speaker
monte
k9dzd@netusa1.net
might take alinco dx70 on trade
```

1219. The Greatest Listing of OLD Radio Mags from 1920's/30's on the net for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: J Kapera <jmek@tsrcom.com>
Message-ID: <34BD01E3.EEC69A57@tsrcom.com>
Source record: 156526

The Greatest Listing of OLD Radio Mags from 1920's/30's on the net for sale at Ebay most items have two scans one the Cover & the other the Table of Contents when there gone they may never be seen again. Radio News, Popular Radio, Radio Engineering, Radio, Electronics, Radio World, Short, Wave Radio, Radio Merchant, And many more, Below is a list of Items for sale this week! Click on the blue to see the scan and to bid on the item!

4133440: Service, 1939 Wireless Record Players READ
Current bid: $13.00
Auction ends on: 01/17/98 19:03:24 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4133440

4133693: Rare Popular Radio, Jan. 1926 PIC
Bidding starts at: $15.00
Auction ends on: 01/17/98 19:06:44 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4133693

4133839: Radio Craft, March 1931 PIC
Current bid: $5.00
Auction ends on: 01/17/98 19:08:54 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4133839

4133982: Short Wave Craft, Feb. 1934 PIC
Bidding starts at: $5.00
Auction ends on: 01/17/98 19:11:41 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4133982

4134180: Scarce #12 Short Wave Radio, Oct. 1934 PIC
Bidding starts at: $5.00
Auction ends on: 01/17/98 19:14:45 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4134180

4134489: Radio, June 1932 Television READ PIC
Bidding starts at: $10.00
Auction ends on: 01/17/98 19:19:15 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4134489

4134735: Radio Retailing, 1938 READ PIC
Current bid: $5.00
Auction ends on: 01/17/98 19:22:34 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4134735

4134958: Radio Engineering., April 1935 PIC
Bidding starts at: $5.00
Auction ends on: 01/17/98 19:25:45 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4134958

4135212: Electronics, April 1934 PIC
Bidding starts at: $5.00
Auction ends on: 01/17/98 19:28:59 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4135212

4135411: Rare Radio Call Book, May, 1924 READ PIC
Bidding starts at: $30.00
Auction ends on: 01/17/98 19:31:17 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4135411

4135710: Radio News (Time Table), June 1937 READ
Current bid: $5.00
Auction ends on: 01/17/98 19:35:26 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4135710

4135919: Service, Nov. 1938 Television READ PIC
Current bid: $6.50
Auction ends on: 01/17/98 19:38:25 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4135919

4136185: Rare Popular Radio, Jan. 1925 PIC
Bidding starts at: $15.00
Auction ends on: 01/17/98 19:42:38 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4136185

4136456: Radio Craft, July 1930 Television PIC
Current bid: $5.00
Auction ends on: 01/17/98 19:45:05 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4136456

4136595: Short Wave Craft, March 1934 PIC
Bidding starts at: $5.00
Auction ends on: 01/17/98 19:47:19 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4136595

4136776: Radio Retailing, Sept. 1937 READ PIC
Current bid: $11.50
Auction ends on: 01/17/98 19:49:55 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4136776

4137016: Radio Engineering., Jan. 1935 PIC
Bidding starts at: $5.00
Auction ends on: 01/17/98 19:53:14 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4137016

4137296: Radio, December 1931 Television READ PIC
Bidding starts at: $10.00
Auction ends on: 01/17/98 19:57:04 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4137296

4137535: Radio News (Time Table), Sept. 1937 READ
Current bid: $5.00
Auction ends on: 01/17/98 20:00:18 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4137535

4137751: Service, Sept. 1939 PIC
Bidding starts at: $5.00
Auction ends on: 01/17/98 20:03:11 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4137751

4138048: Rare Popular Radio, Sept. 1925 PIC
Bidding starts at: $15.00
Auction ends on: 01/17/98 20:07:21 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4138048

4138227: Short Wave Craft, Oct. 1932 PIC
Bidding starts at: $5.00
Auction ends on: 01/17/98 20:10:14 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4138227

4138711: Radio, May 1931 READ PIC
Bidding starts at: $5.00
Auction ends on: 01/17/98 20:17:18 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4138711

4138893: Radio News (Time Table), Oct. 1937 READ
Current bid: $5.00
Auction ends on: 01/17/98 20:20:41 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4138893

4139163: Radio Retailing, June 1936 READ PIC
Current bid: $8.50
Auction ends on: 01/17/98 20:23:43 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4139163

4139357: Electronics, July 1933 PIC
Bidding starts at: $5.00
Auction ends on: 01/17/98 20:25:45 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4139357

4139510: Radio News, Sept. 1932 (See Table Contents)
Current bid: $5.00
Auction ends on: 01/17/98 20:28:14 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4139510

4139800: Radio Engineering., Jan 1934 PIC
Current bid: $5.00
Auction ends on: 01/17/98 20:31:42 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4139800

4139911: Electronics, March 1935 PIC
Bidding starts at: $5.00
Auction ends on: 01/17/98 20:33:25 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4139911

4140108: Service, May 1933 PIC
Bidding starts at: $5.00
Auction ends on: 01/17/98 20:35:40 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4140108

4140272: Radio News, Sept.1933 (See Table Contents)
Current bid: $5.00
Auction ends on: 01/17/98 20:38:03 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4140272

4140460: Rare Popular Radio, Oct. 1925 PIC
Bidding starts at: $15.00
Auction ends on: 01/17/98 20:40:27 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4140460

4140664: Rare #5 Short Wave Radio, March 1934 Televis
Current bid: $10.00
Auction ends on: 01/17/98 20:43:17 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4140664

4140781: Electronics, Feb. 1932 PIC
Current bid: $5.00
Auction ends on: 01/17/98 20:45:04 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4140781

4140919: Service, Nov. 1932 PIC
Bidding starts at: $5.00
Auction ends on: 01/17/98 20:46:56 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4140919

4141031: Rare Radio Call Book, Fall 1926 READ PIC
Bidding starts at: $30.00
Auction ends on: 01/17/98 20:48:53 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4141031

4141204: Radio Craft, June 1930 PIC
Current bid: $5.00
Auction ends on: 01/17/98 20:51:22 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4141204

4141371: Radio, Feb. 1929 READ PIC
Current bid: $6.50
Auction ends on: 01/17/98 20:53:36 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4141371

4141518: Radio News, April 1924 Radio Doctor PIC
Current bid: $10.00
Auction ends on: 01/17/98 20:58:03 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4141518

1220. !!! FS: Kenwood TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Mike <pltd@yahoo.com>
Message-ID: <69j833$8b4@bgtnsc01.worldnet.att.net>
Source record: 156527

```
Brand new
fully moded

118-136am
136-179
300-470
800-950

Mike
KB2TIU

email: pltd@yahoo.com

201-955-2823
```

1221. Re: !!! FS: Yaesu VX1R best offer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Mike <pltd@yahoo.com>
Message-ID: <69j83f$8cs@bgtnsc01.worldnet.att.net>
Source record: 156528

```
sold
* wrote in message <69buva$30a@bgtnsc02.worldnet.att.net>...
>Brand new in box
>
>Full warranty
>
>Full hardware mod RX / TX
>
>Mike
>
>EMAIL: pltd@yahoo.com
>
>
>
>
>
```

1222. FS: Kenwood TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Mike <pltd@yahoo.com>
Message-ID: <69j85q$8r3@bgtnsc01.worldnet.att.net>
Source record: 156529

Best offer

Brand new

Fully moded

Mike
KB2TIU

Email: pltd@yahoo.com

201-955-2823

1223. RANGER 2950, DOSY METER, LINEAR FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: mcallister_j@yahoo.com
Message-ID: <884810291.1020592143@dejanews.com>
Source record: 156530
Cross-posted to: rec.radio.cb,alt.ham-radio.marketplace,rec.radio.amateur.misc,rec.radio.amateur.equipment,ott.forsale.other

I have a Ranger 2950 fully modified, clarifier unlocked, heavy swing mod, green display lights, peaked and tuned, receiver enhanced, and it is in like new condition. It is a year old and has the old style CPU (the best). It has only been used as a base station, never in a vehicle. It looks and works like new and I'm asking $180.00 I also have a Dosy TC-4001-P Test Center meter which is the lighted model with headphones for monitoring modulation. It too is just like new and I'm asking $65.00. I have an Outcom 200 watt mobile linear in near new shape and I'm asking $100.00. If your are interested, email your reply to me at: mcallister_j@yahoo.com

Thanks,
Jim McAllister

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1224. Yaesu FT-416 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: bandit@nospam.com
Message-ID: <34bd2b58.4042927@nntp.ix.netcom.com>
Source record: 156531

Hello everyone,
I have searched the web everywhere trying to find the mods for the Yaesu FT-416. I have found mods for every other Yaesu radio made I think. Is there a modification for this handheld? I recently joined the Civil Air Patrol and I need to be able to transmit out of the ham band. Any information would be greatly appreciated.

Please reply to the email address below.
Thanks,
Chris
KC4VTT
bandit@"nospam"avana.net
Please remove "nospam" when sending me a message

1225. Denro circuit boards.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: c <kseeker@usmo.com>
Message-ID: <69jcpi$eh1$1@news.usmo.com>
Source record: 156532

We currently have several Denro Circuit boards for sale, several are new, some used, just removed from FAA location. We have Processor boards/Audio boards and many others as well as various parts.

Interested persons should contact us below for further infomation and paart numbers.

--
Best Regards,

C-Com Industries
P.O. Box 239
Catawissa, MO. 63015
314-629-5664
314-629-6318 Fax

or visit us at: http://www.usmo.com/~kseeker

http://www.ccomindustries.com

For great deals on Test & Measuremnt/ Medical/ Industrial/ Lab & Scientific equipment drop us a line, we can usally source your needs within 24 hours.

kseeker@usmo.com

1226. Midland 70-482B 100watt VHF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: c <kseeker@usmo.com>
Message-ID: <69jdfa$er0$1@news.usmo.com>
Source record: 156533

Have one left this is new in the box with mic, all cables, ext. speaker, mounting brackets, head, main unit, box, and manuals.

Cost new $1495

Will sell for $600

--
Best Regards,

C-Com Industries
P.O. Box 239
Catawissa, MO. 63015
314-629-5664
314-629-6318 Fax

or visit us at: http://www.usmo.com/~kseeker

http://www.ccomindustries.com

For great deals on Test & Measuremnt/ Medical/ Industrial/ Lab & Scientific equipment drop us a line, we can usally source your needs within 24 hours.

kseeker@usmo.com

1227. Motorola syntor VHF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: c <kseeker@usmo.com>
Message-ID: <69jdigera1@news.usmo.com>
Source record: 156534

SYNTOR Model #T83SRA3900AK

Has the main unit,control head,mic

Make offer $

--
Best Regards,

C-Com Industries
P.O. Box 239
Catawissa, MO. 63015
314-629-5664
314-629-6318 Fax

or visit us at: http://www.usmo.com/~kseeker

http://www.ccomindustries.com

For great deals on Test & Measuremnt/ Medical/ Industrial/ Lab &
Scientific equipment drop us a line, we can usally source your needs within
24 hours.

kseeker@usmo.com

1228. PB-34 Battery for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Eugene <stolb@hotmail.com>
Message-ID: <69jdo4$22u$1@nnrp2.snfc21.pbi.net>
Source record: 156535

I have a PB-34 battery for th-79. Its a high power battery that allows a 5W output. It served as a second battery and is practicaly new. I sold my radio I now I want to sell this guy too. (I bought a th-g71) So, if you are interested send me email
stolb@hotmail.com

1229. Re: ts440&ts550

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <34beeef6.58524954@bombay.ziplink.net>
Source record: 156536

On Tue, 13 Jan 1998 11:03:01 -0600, nicky@profm.ro wrote:

> Hi there!
>
> Does anybody know, why in the world the S-metering in FM is so
>disastrous on ts440 and ts450 (I know these models, might be some
>more)?. The meter shows lots of dBs more than in the other mods. What do
>they mean by this? I don't understand why the AM detector doesn't supply
>the S-meter even in FM. Must I believe that 6dB in , let's say, SSB are
>more in FM? It's rubbish....Anyway, is there something to do to calibrate
>the S-meter for normal people? And more.
>
>Nic YO3GNO
>
>As a PS...Kenwood owes me some replies which didn't came out in months.
>Should I remain their insignificant Romanian customer? Hmmmm...
>
Use VR3 on the top board of your TS-440 to adjust the FM S meter. The
service manual is incorrect in saying that this is the SSB/AM topend
adjustment. This is the way it is on my radio, may not be the
same for yours...

-Mike

1230. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Bob Allen <roallen@acclink.com>
Message-ID: <69jdubqlm1@tracy.nacs.net>
Source record: 156537

Index Labs QRP-Plus. One year old, latest model. Nine bands, CW and SSB;
variable audio filters; 20 memories; QSK; 0 to 5 watts out.

Like new, in A-1 condition. Would like best offer over $450.00

Reply:
Bob Allen, W8IO
phone (440) 734-0570
e-mail: roallen@acclink.com

1231. FS 6 meter low pass filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19980114233800.SAA01733@ladder02.news.aol.com>
Source record: 156538

It is better to install a Low Pass Filter before you meet
and talk with neighbors about your ham radio.
Designed / Built By JR KB5MER
6 Meter Low Pass Filter Models:
Model#1 Harmonic down 38 dB @ 75 MHZ
52 dB @ 100 MHz
58 dB @ 120 MHz
Handles up to 250 watts PEP $39.00
Model #2 Harmonic down 68 dB through 900 MHz.
Handles up to 2 KW PEP $60.00
* Insertion loss less than one (1) dB
*All part as built to with stand a 4 to 1 SWR
*All test were made into 50 ohm load
* Test made by Austin Radio Lab
Price plus $5.00 shipping & handling Con US.
kb5mer@aol.com

1232. Re: Radio Shack 2 Meter Mobile Power Amp- Out of band use?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <34bfefdd.58755586@bombay.ziplink.net>
Source record: 156539

On Wed, 14 Jan 1998 09:07:10 -0500, Mitch Sisak
<mitch.sisak@lotek.com> wrote:

>Hi,
>
>I was just wondering whether anyone had any experience using the HTA-20
>power amp on frequencies other than 144-148 MHz. For example would it be
>possible to use it on the aeronautical band (i.e. 108-136 MHz) or the
>marine band around 158 MHz. I am not looking at illegal operation, just
>to extend the range of handie-talkies which I already have and use in
>general aviation and marine applications.
>
My guess is going to be that the amp isn't going to fare well. Its a
low power amp to begin with, so any losses you get in output are
probably going to be drastic. I suppose one could rip one of the
things open and modify it, but the question you have to ask youself is
if its really worth it to try to modify an amplifer that is that
small.

-Mike

1233. IC-756 CI-V commands

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: NE7X <NE7X@amsat.org>
Message-ID: <34BCF7A3.4D91@amsat.org>
Source record: 156540

Does anyone know where I can obtain a copy of the complete set
of IC-756 CI-V serial commands? The IC-756 owners manual gives
only a high level overview of just the basic main commands,
not the complete command set.

Thanks NE7X@amsat.org

1234. hy-gain?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Scott Van Aartsen <kb0ula@rconnect.com>
Message-ID: <34BD66A8.BFE72971@rconnect.com>
Source record: 156541

I have recently purchased a used antenna. I THINK it's a Hy-Gain, but
I'd like to know for sure...and know the model. It's VHF, and is
non-directional. Looks something like this:

```
|
|
|
|
1
|
|
/\
/ |\
/\
/ |\
```

look at all familliar? the "1" is a black plastic part that unscrews(?)
and you hook your coax to the top part via a pl-259 connector, and the
coax feeds down the middle of the bottom of the antenna and comes out at
the bottom. Works awesome. Very low SWR.

Can you tell me if this is a hy-gain, and what model it is?
Please echo all responses to kb0ula@rconnect.com. Thanx.

Scott Van Aartsen
e.mail: kb0ula@rconnect.com
ma.bell: 712-472-3244
fax: 712-472-2487
Amateur Radio: KBï¿½ULA
homepage: http://homepage.rconnect.com/kb0ula

1235. FT-1000D USERS !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Steve Harpole <dds1@usit.net>
Message-ID: <34BD6D92.5226D403@usit.net>
Source record: 156542

I need to know what DIN jack and pin #'s the FT-1000D's owners hook their linear amp to. I want to be able to communicate QSK. The 990 uses the Remote DIN jack to accomplish this, but the 1000 does not have this DIN. I'm not interested in using the internal relay as the Alpha 87 doesn't require such a switch..

Thanks for your help

Steve
KQ4UB

1236. Re: hy-gain?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <34BD6EB5.343D95A6@mindspring.com>
Source record: 156543

HyGain V2. I have one and it is very good. Been up over 15 years without any problems.

Bill W2BLC

1237. FS - Dentron MLA 2500 linear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: J Perry <jimszx9r@mindspring.com>
Message-ID: <34BD2C29.779E@mindspring.com>
Source record: 156544

MLA-2500, 10 thru 80 meters, 2kw, original owner, still has full output
located in NC call Jim 919-662-2700 or email looking for best offer.

1238. FS TR-7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <34BD6EC0.20CF@hauns.com>
Source record: 156545

Drake TR-7 with PS-7 and book. Looks and works very well. Late model and all original. $475. call 505-437-8658 or email.

1239. Re: 6 meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: "R. Smullen" <maccpl@geocities.com>
Message-ID: <34BD7A9D.E7194874@geocities.com>
Source record: 156546

Well I'm afraid I have to disagree with Dick. Probably the easiest way to make my point is to quote Question G4C06 from the General Class Licence pool:

If your third-floor amateur station has a ground wire running 33 feet down to a ground rod, why might you get an RF burn if you touch the front panel of your HF transceiver?

Correct Answer: D Because the ground wire is a resonant length on several HF bands and acts more like an antenna than an RF ground connection.

In this case the 33-foot gouirnd wire becomes self-resonant on both 40 meters and 15 meters, giving you the chance of getting an RF burn as you hold the metal mike or touch the metal panel on your radio. Use of ground foil is recommended on long ground runs to minimize this problem.

J.R. KB3BYZ

Richard Carroll wrote:

> Andrew McFarland wrote:
> >
> > I just started doing 6 meters yesterday, (quite an opening...) and it
> > occurs to me that I'm not completely sure that I should be using my beam
> > horizontally polarized. What's the convention here? I'm doing weak
> > signal SSB.
> >
> > While I have you; I seem to recall seeing an automatic artificial ground
> > somewhere. My ground wire is sadly close to 1/4 wave at 50Mhz and I
> > can't make it any shorter.
> >
>
> As far as I'm concerned, the length of your station ground lead should
> make no difference in the performance of your antenna system. It is
> there for safety reasons, as well as to drain static electricity buildup
> to ground, eliminating charge buildup. It if affects your antenna
> performance, or you have RF "biting" you from your mike or equipment,
> your antenna and feedline system has problems and needs work.
>
> How many aeronautical mobile-or any mobile-stations have a good ground?
>
> 73, Dick W0EX

1240. REPEATER CONTROLLER out of a PC??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: jrerlewe@mtu.edu
Message-ID: <69jvv5$23i$1@techsrv1.tech>
Source record: 156547
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone have any info on how to make a repeater controller out of say an
old 286?? you use the sound card (s blaster) and .voc files for the ID,
and batch / some other programming to do the timing and PTT/COR
and message selection on the parallel ports....

anyone have any info/software on stuff like this???
thanks,
Joe
--
Joseph R. Erlewein, N8OUZ.
Systems Operator, Husky Amateur Radio Club - W8YY
email: n8ouz@usa.net
WWW: http://radiolink.net/n8ouz

1241. Re: yaseu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: hershman <hershman@ix.netcom.com>
Message-ID: <34BD81A6.F34A2C39@ix.netcom.com>
Source record: 156548
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

I had that radio and the mod is simple. If you remove the top cover to the radio and look
directly behind the display PCB you will see a wire with a small black switch. Simply
move the black switch and you can transmit 100 watts from 1.6 mhz to 30 mhz.
It is legal to Transmit anywhere you want if there is an EMERGENCY that involves loss
of LIFE or PROPERTY.

Howard Gould wrote:

> Mike Capone wrote:
> >
> > On Wed, 07 Jan 1998 01:58:29 -0800, Dan K Nelson <postmaster@fbi.gov>
> > wrote:
> >
> > >michael.downing@lvvwd.com wrote:
> > >>
> > >> Does anybody know how to mod a yaseu 757 gx II to expand the transmit
> > >> frequency coverage? I've got a problem tuning an antenna and need to find
> > >> the resonance points.
> > >>
> > >> ---------------------==== Posted via Deja News ====-----------------------
> > >> http://www.dejanews.com/ Search, Read, Post to Usenet
> > >
> > >Boy, that's a good one....
> > >
> > >73,
> > >
> > Well, although illegal, thats the EASY way out to finding out how much
> > your antenna is off. A "legal" way is to get an SWR anylyzer like MFJ
> > makes, or any of the other "Rf anylyst" type devices. Rather pricey
> > tho at $100-200, but easy way to match up antennas without having to
> > use a tranciever.
> >
> > -Mike
> Mike hit it on the head, besides if you really want to expand the
> transmit, you can do it illegally for 19.95 witb the purchase of a mod
> book available at local HRO or supplier. For another ham to give you
> that info would be in violation of code of ethics and you are on your
> own when you do decide to transmit out of ham bands. If you have a valid
> MARS license you can get the info your looking for with no problem by
> showing proof of to the manufacturer or local HRO or other supplier.
> Howie W$NVF

1242. FT-920 Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Brian <kg9jy@springnet1.com>
Message-ID: <69k1iu$m0r@ns1.ccinet.net>
Source record: 156549
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for software to control the Yaesu FT-920 via computer.

Brian
kg9jy@springnet1.com

1243. Re: Which handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <34bcebf8.57758602@bombay.ziplink.net>
Source record: 156550

On Tue, 13 Jan 1998 20:49:44 -0500, Mondoray
<mondoray@netway1.mdc.net> wrote:

>Buy the FT-50R. There is no question that this is the best deal around. Look
>at the discussions in this group - go to Dejanews, if you want! The Yaesu
>FT-50R is the very best handheld in 1997.
>
>N1XNC [Yes, I own one and used it and have had it over a year and it's the
>very best!]
>
>[Note: You may get some flak from Icom and Kenwood users - especially Kenwood
>types. Ignore them - they are evil people who want to rationalize their
>mistake in buying Kenwood. Yaesu is the only way to go for the quality and
>performance vs. the almighty $.]
>
>The FT-50RD HT has the new keypad which was an option with the FT-50R.
>Doesn't matter...
>
>Buy Yaesu and buy the best.
>
>Mondoray [N1XNC]

It's a good radio but certainly isn't the "best handheld". The thing
is a pseudo dual band radio. The guy is better off looking for a
mint, FT-530, which in my impression was the best HT they ever made.
The new units they sell have lots of wonderful software problems
(nameley the VX-1R) and have little quirks like knobs coming off and
that sort of thing. Not my idea of quality. The only thing the
FT-50/R does have that I like is the "potato" type design, which makes
it rather durable. If the unit is dropped, it has a far less chance
of breakage because the battery is essentially "part of the radio".
With most conventional HTs, there is always the chance that you can
break the rails off.

-Mike

1244. Re: Kenwood TM-V7A Display Upgrade?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Shannon Dew <Captain_America@mindspring.com>
Message-ID: <69k4di$klt@camel21.mindspring.com>
Source record: 156551

I'm considering purchasing a new V7, and was wondering
if the new models come with these modifications standard?

Shannon
KB0JKW
Tom Nicastri wrote in message <6991a8$rcl@nnrp3.farm.idt.net>...
>I have 2 V7's. I sent both back for the face lift. The new face is better
>(In my opinion). I had a glare problem on the old one. BTW if your sending
>it back for the glare problem also send back the mike and get the "HOT
>MIKE" mod which disables the open mike touch tone situation. Once those 2
>mods are done the radio is near perfect (in my opinion).
>
>=TOM=
>
>Philip Scott <pwscott@erols.com> wrote:
>> Has anyone sent the face/display of their TM-V7A to Kenwood for the
>> low-reflection replacement or upgrade to their rig? I have had mine
>> about 11 months and need to send it soon to be within the allotted one
>> year....how long does it take? How much better is it? Mine's OK to look
>> at, less reflection would be nice but I wish it were more easily
>> viewable in white on blue instead of having to have it in blue on white
>> all the time during the day.
>
>> Thanks for any feedback.
>
>> Phil
>

1245. Re: DX70TH? Good Radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Erik Skovgaard <Erik_Skovgaard@bc.sympatico.ca>
Message-ID: <69k7nk$829$1@news.bctel.net>
Source record: 156552

Jeff,

Since I have both the IC-735 and the Alinco DX 70TH, I may be able to help you:

1. The Alinco filter is good, but the skirts are wider than on the 735. However, I find that the Alinco is often better at picking out the signals among heavy QRM. The Icom is rarely better.
2. The noise blanker in the Alinco is not as good as on the 735, but still not bad.
3. The Alinco has more memories (nice for mobile use).
4. The Alinco only has two output power levels, the Icom is continously variable (but max and min are the same).
5. The Alinco does not have an xverter port, nor can the RX antenna be separated.
6. The Alinco does not overload when I am close to a local AM station. I had to put a filter on the Icom (hence, I needed the separate antenna input....)
7. The Icom has a built-in SWR meter, the Alinco does not.
8. As you know, the Alinco has six meters and I can add that it works well.

Other than some minor differences, the two receivers are very similar. I cannot speak for durability, but I have had mine on my boat for a year and it has been subjected to over 300 hours of vibrations from my diesel engine and probably some salt from the air and it still works fine. I have had the Icom for over four years.

On the xmit side, I get good audio reports from both rigs.

I hope that gives you some feel for the difference between the two rigs. I am replying to the group because we seem to get questions about the Alinco DX 70TH regularly.

73 de VE7MDL ....Erik.

S55648 wrote in message <19980114035101.WAA13445@ladder01.news.aol.com>...
>I hve heard that the DX70TH is in effect a TS50 chassis, with some differences.
>It does have the 6mtr.
>Is this Alinco a quality unit? Is it durable and reliable as is the TS50?
>How does it compare on HF RX to the TD50 w/ optional filter?
>Is a IC735 a better HF RX performer?
>I ask because I am looking to put together a mobile HF station. I lile having
>the VHF capabilty. I do not want to comprimise the HF perormance for any added

>coverage, however.
>RSVP
>tnx
>jeff

1246. Band Scope for IC-751A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R1401982140450001@news.zippo.com>
Source record: 156553

I have been spoiled by my SM-220 band scope on my TS-940S transceiver. Is there a similar scope available that will work with my IC-751A?

Any ideas would be appreciated.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

1247. Re: FS: Kwd TR-751A All MODE VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: senior@snet.net
Message-ID: <69gntm$9qh@news2.snet.net>
Source record: 156578

Jacqui Swenson <jaclyn@tiac.net> wrote:

>Kenwood TR-751A 2 mtr all mode. Works great ! Factory service
>manual, mobile bracket and mic. Shipped to lower 48. $450.00

Give us a break and stop posting this twice a day!

Sea Ya!

Bart Senior, ARS: KC5VUO

1248. vfo120

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <34c502e7.174009111@news.flash.net>
Source record: 156579
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.swap,alt.ham-radio.hf

I have this vfo, in GOOD condition, the person who got the radio did
not want the vfo. I will let it go for trade to a 220 amp <IN PART on
my side> or a 440 amp in part. OR I will take $55 shipped
let me know if you have something to trade
thanks
kd5amz

1249. Re: Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Carl Gansen <carlg@Rosemount.Com>
Message-ID: <34BC008A.5285@Rosemount.Com>
Source record: 156580

Bill Clarke wrote:
>
> I don't know if there is a news group for TenTec, but their
> web page is WWW.TenTec.com
>
> Unfortunately, when asked via Email for filter availability
> for a Corsair II, I got a very short and cool message
> telling me to call them on the telephone - that their web
> presence was not for the purposes of asking questions.
>
> I was surprised to see this type of response from TenTec and
> wonder how good business is.
>
> Bill W2BLC

That is contrary to my experience with them. I have phoned them
when needing immediate response. For more casual inquiries, I
have e-mailed sales@tentec.com with my questions. I have always
had good response from them in either case.

BTW, The filters used in the Corsair series are the same as the ones
used in the Omnis and Paragons. They should be readily available.
I think I paid $89 for my 250 Hz filter last November and had it
3 days after calling the order in.

Good news group: www.contesting.com/_tentec/

73,

Carl R. Gansen
WB0CFF

1250. want extender boards for TR-7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19980114004001.TAA18771@ladder01.news.aol.com>
Source record: 156581

Looking for service kit for TR-7. Generally the board pulling hook is lost, so
I will settle for just the boards.

Also interested in spare parts for L7.

Thanks.

Evan

1251. Radio Callbook CD 97 summer for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: kc5ehe@aol.com
Message-ID: <19980114010400.UAA22466@ladder01.news.aol.com>
Source record: 156582

Hello I have a 97 edition [summer] for sale or trade, no reasonable offer will be refused. I will trade also. It retailed for 49.95 and is great for logging compatability and qsling. pse lv me a message at kc5ehe@aol.com tks de greg

1252. FS: Kenwood TS120S HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Doug and Cindy Deutsch <cindyd1@ptdprolog.net>
Message-ID: <34BC230C.9F2CC190@ptdprolog.net>
Source record: 156583
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Greetings,

I have a nice Kenwood TS120S HF transceiver for sale. I just bought the rig and had an opportunity to upgrade soooo I don't need the 120S.

Real nice radio. Very Good Condition with Operators and Services manuals.

I did get it on the air (cw) and it did a nice 130 watts without getting the heatsink warm.

I will ship in the lower 48 for $300.00.

Thanks for reading my posting.

Doug WB3IIY 717-629-3341 or Email

1253. IC706 - Mods / Caps - No outpower below 144.000Mhz !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: ThankYou <neltang@hotmail.com>
Message-ID: <01bd2095$0c6c9320$980148ca@nelson>
Source record: 156584

Anybody can help me how can I make the IC706 with output power of transmission below 144.00Mhz. I found that after the mods i.e. remove the smd diode and cut the yellow wire and solder it into the hole near J8, there is no output power of transmission below 144.000Mhz but only the TX Lamp lighted

Pls help !

Rgds

1254. WTB: ATLAS 210X Limited Edition, parts radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19980114024701.VAA01739@ladder02.news.aol.com>
Source record: 156585

Looking for the above in good physical condition to revive a cadaver.

Alan, N3BJ
Bent Mountain, VA

1255. Mod for YAESU FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: rsmatias@usa.NET
Message-ID: <34BC2856.991@usa.net>
Source record: 156586

Hi! Does anyone knows the way to increase the radio's receiving
frequency range of the ft-8100r ??
Thanks in advance...

Best Regards

Rodrigo Matias

1256. ELECTRONIC EQUIP/BOOKS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: najamzkhan@aol.com
Message-ID: <19980114025500.VAA02325@ladder02.news.aol.com>
Source record: 156587

Microprocessor Trainers, Protocol Analyzer, Oscilloscope, Digital Multimeter
and Lots of Books

Please visit:

http://members.aol.com/Najamzkhan/forsale.html

1257. coax

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: "Anthony D. Schneider" <Daveschneider@worldnet.att.net>
Message-ID: <69hags$qn9@mtinsc05.worldnet.att.net>
Source record: 156588

FOR SALE 500 FT ROLLS OF ANDREWS SUPERFLEX COAX FSJ4-50B
$450 each....new in box (10 reels avail)

DaveSchneider@worldnet.att.net or phone 914 657 6158 fax 914 657
8806

1258. Need instructions for Kenwood TH-26e

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Avatar <l41085@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.980114030228.20881B-100000@alfa.ist.utl.pt>
Source record: 156589

I'm looking for the manual and/or specifications of this handheld or
someone who has one and can tell me more about it.

I'm willing to pay for the copies and mail.

73

---------- [Avatar] --- l41085@alfa.ist.utl.pt ------------------
Electronics & Telecomunications - IST - Portugal
http://camoes.rnl.ist.utl.pt/~amlm CB:Buraco Negro (27.085MHz)
-------- Gestor da mailing list de anedotas em portugues ---------

1259. GE Master II's VHF 110 watt to trade for UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: guaz@aol.com
Message-ID: <19980114031400.WAA08263@ladder01.news.aol.com>
Source record: 156590

I have several GE Master II's VHF 110 watt models with a 150 - 174 MHz frequency split and 8 channel I will consider a trade for UHF radio's of good quality.
These were taken out of firefighting vehicles. E-mail me if interested. (guaz@aol.com)

Wayne
KC7ILQ

1260. DX70TH? Good Radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: s55648@aol.com
Message-ID: <19980114035101.WAA13445@ladder01.news.aol.com>
Source record: 156591

I hve heard that the DX70TH is in effect a TS50 chassis, with some differences.
It does have the 6mtr.
Is this Alinco a quality unit? Is it durable and reliable as is the TS50?
How does it compare on HF RX to the TD50 w/ optional filter?
Is a IC735 a better HF RX performer?
I ask because I am looking to put together a mobile HF station. I lile having
the VHF capabilty. I do not want to comprimise the HF perormance for any added
coverage, however.
RSVP
tnx
jeff

1261. Amateur Radio Support PBB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: <>
Message-ID: <884750486@phx-az.com>
Source record: 156592

```
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UUCP Service Available To Other BBS's - Contact The Postmaster
For Details On How To Receive A UUCP Feed From This System.

Internet LISTSERV Services Available To Interested Parties - Contact
The Postmaster For Details.
```

1262. Re: limited tx range of DJ-S11T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: SunFun <eeckhout@frontiernet.net>
Message-ID: <34BC71F5.56C1@frontiernet.net>
Source record: 156593

Hey daniel...

Im not a radio tech, but im a little bit wanna be tech.

I purchased a UHF DJ-S41T from Tech America and had the same "mod".
The transmit opened a little, but stopped short. too short.
My friend's early model is WIDE OPEN!!!

A commercial radio tech looked at the schematic, and suggested opening
"loosen" a coil. Where is uncertain.

Here is my observation... open up the radio and set upon its face.
Looking at the upper level RF board (TOP) there is a small tin box
soldered on the RF board. There is a small hole approx 3mm small where
there appears to be coil covered by hot glue.
What if you insert a small heated hot pin/needle and spread the coil?
The hot pin should melt the glue, and wedge between the coils.
What do you think? Just do a little at a time ?

Is this similiar to your mod? But no dissmantle required!!!

John in Roch NY

1263. Glenn, Re: Dual Band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: SunFun <eeckhout@frontiernet.net>
Message-ID: <34BC73B0.327@frontiernet.net>
Source record: 156594

Who cares what radio you use! Your a licensed ham!
The radio might break under work-stress dropping etc, but ignor that guy.

There is a "dink" in every crowd.
Youve got a service to perform!
Do it the best way you can!
Just don't hurt others.
My motto! NY.

1264. Re: LISTEN A CELLULAR PHONE WHITH A RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Rickie Bill <kf40mc@gte.net>
Message-ID: <69hj56$r1i$1@gte1.gte.net>
Source record: 156595
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Eric Cuthbert wrote:

> kingsnake wrote:
> >
> > How does a year in the slammer sound???
> >
> > ricardo wrote:
> > >
> > > I see on Portuguese TV ,a program about cellular phones a year ago,
> > > and whe can see a man whith a radio (whith some modifications,) listen a
> > > conversation from a cellular phone,i donï¿½t remenber very well, but i think
> > > he also use a satellite receiver whith the radio.
> > > (in Portugal they use GSM,on 900Mhz and 1800Mhz)
> > > He only tell, that a person whith some electronic knowledge can do that,
> > >
> > > Itï¿½s possible ? how ?
> > > --
> > > Ricardo Marques
> > > ricardo.marques@mail.sonet.pt
>
> It may be illegal in the US of A but not everywhere......here in the Great White
> North it is legal to listen to any wireless signal be it celluar phone, baby monitors,
> cordless phones, gov't stuff or anything else as long as you don't repeat it or use it
> to your own benefit... ie...stock market etc.....Whats the difference between
> listening to your neighbour on a cell phone or listening to the police making a report
> about your neighbour (which, I believe, is legal in the U.S.A.). If you are using a
> wireless transmitter, you should have the common sence not to devulge any
> personal information over any wireless transmition anyways....
>
> Allocations of frequencies aren't private by anymeans and if you have the
> receivers to receive or the software to decode then you should have the right to
> listen.....it may not be moral but it shouldn't be prohibited.
>
> There are mods on the internet for just about any amateur radio to receive cellular
> as well as non-distructive mods (non-permenent) for most cellular phones to
> become cellular scanners. And I'm sure that someone is working on or has already
> developed a way to decode digital encryption for celluar phones.....it's only
> natural...something we can''t have, we want!!
>
> My 2 cents worth anyways....
>
> -=73=- Eric - va3ewcc

All that I want to add is. Radio freq. Move Thru FREE space. They also enter my home and my body. I feel that if these wave enter my home or body I can do with them as I please. This means I can take these waves that enter my home and demod them the way I want. I have a right to know what is in my home, in my body, and in FREE space.

Nuf' Said......

1265. Mods for RShack Pro-26?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: les@ripco.com
Message-ID: <69hkm3sfv1@gail.ripco.com>
Source record: 156596

Is there an FAQ site for mods, specifically Pro-26? I'd like to extend the
capabilties, don't know if it's PROM locked-out or "fixable".
As a second issue, does anyone know of a handheld scanner that includes
an RF meter? Perhaps I've been looking in the wrong places.....

TNX.............73.

--

--- Leszek Balla
KA9GLW
les@rci.ripco.com

1266. Re: Anyone Have Info About - Palomar Model 500 SWR-PWR Meter?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: wmeara@erols.com
Message-ID: <34bcd6bb.67677102@news.erols.com>
Source record: 156597
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On 13 Jan 1998 14:58:08 GMT, "DavidC" <davidc@bit-net.com> wrote:

>Just acquired a Palomar Model 500 Pwr-Swr Meter 1KW. Neat sloped front
>panel. 1/4 jack for "Modulation".
>Anyone have a schematic, manual, or info about this neat older meter?
>--
>Thanks & 73, DavidC AA1FA

David: I don't have the manual, but I have one of these neat devices sitting here in front of me. Its on my list of projects I'd like to get to someday. I made an effort to get a manual or schematic some time ago by writing to Palomar Engineers. They told me that they weren't the same "Palomar" company that made this device.

If you have any luck, I'd appreciate a copy of the schematic.

73 Bill N2CQR

1267. ICOM IC-T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: "Bruce A. Langos" <bruce.langos@daytonoh.ncr.com>
Message-ID: <eBesA0OI9GA.106@rpc1284.daytonoh.ncr.com>
Source record: 156598

Anybody have any information on this new radio or a site that does.

Thanks

1268. GHD Japanese BUG Key HP Updated

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Toshi Ujiie <ghd-key@mtf.ne.jp>
Message-ID: <01bd20f2$8d33d240$0100007f@guest>
Source record: 156599
Cross-posted to:
rec.antiques.radio+phono,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

GHD Key=Japanese Bug maker HP Updated. Some bug type key model version up! Please Vist.
http://www2s.biglobe.ne.jp/~ghdkey/

1269. Radio Shack 2 Meter Mobile Power Amp- Out of band use?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Mitch Sisak <mitch.sisak@lotek.com>
Message-ID: <34BCC68E.532C@lotek.com>
Source record: 156600

Hi,

I was just wondering whether anyone had any experience using the HTA-20 power amp on frequencies other than 144-148 MHz. For example would it be possible to use it on the aeronautical band (i.e. 108-136 MHz) or the marine band around 158 MHz. I am not looking at illegal operation, just to extend the range of handie-talkies which I already have and use in general aviation and marine applications.

What is the performance like out of the band it was designed for?

What components would need to be changed and lignment procedures necessary?

I have tried to get a service manual but they are out of stock for 3 weeks, so a schematic would be most appreciated.

Thanks in advance for any help,

Mitch

1270. Kenwood 599D Twins: HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Randy/DeeDee/Robin <dc@citynet.net>
Message-ID: <34BCC40A.39C6A9A6@citynet.net>
Source record: 156601
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: vcard.vcf

Hi, probably looking for a needle in a haystack here, but I recently
aquired a set of 599D twins and need some help. Seems the transmitter
doesn't want to work.... funny thing is, I have located two more sets of
radios locally, and those transmitters don't work, either... the relays
kick and IP and HV voltage are there, the tubes are glowing, but no
dice. Same exact thing with others I found! Some bug in the radio??
seems to be a popular bug. the previous owner has had the radio 20 yrs
(in the closet) with the transmitter broken, so it apparantly broke very
early on.. what could be the problem?? Any help appreciated.
Would also be nice to have the 2m and 6m boards for the receiver,
too, if anyone has them around!
thanks,
Randy

[One or more binary attachments are retained only in the source text.]

1271. Looking for Kenwood 599D boards

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Randy/DeeDee/Robin <dc@citynet.net>
Message-ID: <34BCC496.DCA68768@citynet.net>
Source record: 156602
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: vcard.vcf

Looking for 2m and 6m boards for the kenwood 599D twins. please email if u can help! thanks! remove the dot between city and net to make citynet.net for reply!
Randy

[One or more binary attachments are retained only in the source text.]

1272. Re: limited tx range of DJ-S11T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: keng@techlock.com
Message-ID: <34bcc61c.1600234@news.erinet.com>
Source record: 156603

On 14 Jan 1998 05:24:10 GMT, SunFun <eeckhout@frontiernet.net> wrote:

"Hey daniel...
"
"Im not a radio tech, but im a little bit wanna be tech.
"
"I purchased a UHF DJ-S41T from Tech America and had the same "mod".
"The transmit opened a little, but stopped short. too short.
"My friend's early model is WIDE OPEN!!!
"

What do you mean by wide open?

<<<snipped for brevity>>
"Is this similiar to your mod? But no dissmantle required!!!
"

I must have missed an earlier portion of this thread. I purchased one of these little gadgets at the Dayton Hamvention last year, and have yet to establish contact with anyone. If there are mods I can make to this xcvr, I would like to know about them.

Can anyone point me to a web site or perhaps e-mail me the earlier posts about mods? It would be greatly appreciated.

Regards & 73s,

Ken Gunton WB6QWF Microwave & RF Components
http://www.techlock.com Techlock Distributing
Phone 937-434-5078, Fax 937-434-5079

1273. Re: 6 meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <34BCCB5C.434B@scan.missouri.org>
Source record: 156604

Andrew McFarland wrote:
>
> I just started doing 6 meters yesterday, (quite an opening...) and it
> occurs to me that I'm not completely sure that I should be using my beam
> horizontally polarized. What's the convention here? I'm doing weak
> signal SSB.
>
> While I have you; I seem to recall seeing an automatic artificial ground
> somewhere. My ground wire is sadly close to 1/4 wave at 50Mhz and I
> can't make it any shorter.
>

As far as I'm concerned, the length of your station ground lead should make no difference in the performance of your antenna system. It is there for safety reasons, as well as to drain static electricity buildup to ground, eliminating charge buildup. It if affects your antenna performance, or you have RF "biting" you from your mike or equipment, your antenna and feedline system has problems and needs work.

How many aeronautical mobile-or any mobile-stations have a good ground?

73, Dick W0EX

1274. Re: FT920 - Opinions ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <69ijrg$pho@mtinsc03.worldnet.att.net>
Source record: 156605

XSavageFam@paonline.com wrote:
>
> On Mon, 12 Jan 1998 12:21:25 -0500, "L. E. Dietrich"
> <lou-nn2g@worldnet.att.net> wrote:
>
> >Richard Carroll wrote:
> >>
> >> Daniel Copeland wrote:
> >> >
> >> > The ft-920 is a piece of junk. Just ask the dealers how it compares
> >> > to other radios.
> >>
> >> I'd rather ask someone who has used one for awhile and has no financial
> >> interest in my decision to buy.
> >> Dick W0EX
> >I've had one for four months...It's a super radio.
> >
> >CW great....RTTY outstanding....SSB fair (lack of filtering).
> >
> >Lou
>
> "Super radio"? "SSB fair"?
> Seems like a contradiction to me.
>
> K3AN

Kind of like "you report is 59, could you please repeat your call a few
times?" !!

:-)

N2JTX
--
****
* Robert G. Schaffrath, N2JTX * mailto:rschaffrath@acm.org *
* (914) 425-9819 or (516) 676-2971 * mailto:rschaffrath@computer.org *
* http://tonto.netsurftech.com/rgs * mailto:n2jtx@weca.org *
****

1275. R-10 Sale By Icom: $100.00 Off!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Mark Harris <mharris@mcs.net>
Message-ID: <34BCB5E1.7644@mcs.net>
Source record: 156606
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment

Got this from the Icom site Weds AM.

http://icomamerica.com/specials/#R10 is the URL.

Save $100.00 on the IC-R10 Handheld Receiver
Limited time offer

When you purchase a new IC-R10 advanced, wide band handheld receiver
from a participating
authorized ICOM America Dealer between December 15, 1997 and March 31,
1998, the dealer
will knock $100 off the purchase price, right on the spot.

Offer open to residents of U.S. and Canada only. Offer valid on IC-R10
cellular blocked version
(05) only.

Not a bad deal.

Mark

1276. FS: Alinco DJ-580T / DR-130T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Greg4032@aol.com
Message-ID: <884620438.1476657153@dejanews.com>
Source record: 156607
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale:

DJ-580T VHF/UHF Dual-Band Hand Held
MARS/CAP Mod done
132 ~ 174 RX / TX
420 ~ 475 RX / TX
AM Air RX
800 RX
Excellent condition
With owner's manual, service manual,
charger, 7.2VDC battery, and antenna
$280.00 shipped

DR-130T VHF 144MHz 50 watt mobile
132 ~ 174 RX / TX
Like new condition
With owner's manual, service manual,
box, and mobile bracket.
$190.00 shipped

Reply to Greg4032@aol.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1277. FS or Trade: Knwd TS 430 S $475.oo!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <884790176.2127364108@dejanews.com>
Source record: 156608
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This unit has been mobile but cleaned up nicely and case was repainted by a pro.The face is an 8.5 the case is a 9.0 Electrically it works perfectly and is clean inside!! Has hand mic and manual and will ship for that $475. A great backup or starter rig, or a good mobile!! Will trade up or down or sideways, specifiacally need a small mobile HF amp. Thanks Murray Neece

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1278. HF Amps for Sale: Several

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <884791164.49872900@dejanews.com>
Source record: 156609
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

#1. Clipperton L amp in good condx. Full out from 4@ 572bs. Clean and good inside and out. Face is about an 8.5 for odd small scratches (just 2 or 3 small ones, case is a 9 or better with new paint. Gone thru and working great. The most cost effective overall 1KW around at $525 shipped or trade.

#2. Heathkit SB 1000, face is poor, about a 7.5 for being scrubbed til some paint is gone or faded. numbers re done and it s not nearly as bad as I make it sound. Everything readable etc. Case shows very little wear. Could be repainted and look new. Full out put from graphite tube and electrically a 10!. $625 and Ill ship it conus or trade some!!

#3.Heathkit SB 220 in 9+ original shape. 80-10 what can I say, full out, its RIGHT!! $550 and split the shipping conus. Or what you got to trade?

Thanks Murray

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1279. FS 2mtr all mode TR-751A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: Jacqui Swenson <jaclyn@tiac.net>
Message-ID: <34BCDD01.1C29BE85@tiac.net>
Source record: 156610
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TR-751A 2 mtr all mode. Works great ! Factory service manual, mobile bracket and mic. Shipped to lower 48. $450.00

1280. SB-200 Amplifier FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: msicher@fix.net
Message-ID: <69ipvj$9tf$1@zinger.callamer.com>
Source record: 156611

I have a Heathkit SB-200, 80 thru 10 meter amp in very good condition
for sale. $275.00 .plus shipping . . N6KB, E-mail N6KB@juno.com

1281. Need Schematic for Kenwood TM-741

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-14 00:00:00 UTC
From: nospam.ralph.w.bierbaum@medtronic.com
Message-ID: <34BCEF9C.5103@medtronic.com>
Source record: 156612

Need Schematic for Kenwood TM-741. Will copy and return or pay for copying.

Please respond to bier949@skypoint.com

TNX

de N0AWN

1282. FS YAESU FT-102 XCVR'S, FV-102DM Digital VFO's, SP-102P Spkr/Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Dennis Griffin <w4dg@ibm.net>
Message-ID: <34be4968.0@news1.ibm.net>
Source record: 156416

2 ea. - YAESU FT-102 160-10m (including WARC bands) transceiver. XMTR is solid state except for 12BY7 driver and three (3) 6146B finals. TX power is 200w output. Exceptional RX, VPB tuning, notch. Optional 1.8Khz. SSB narrow filter installed.

These transceivers have been completely aligned, tubes & relays replaced, and blue-printed by Mal Eiselman, NC4L.

$600.00 ea. (firm) + shipping

2ea. - YAESU FV-102DM Matching Digital VFO. $250.00 ea. (firm) + shipping

1ea. - YAESU SP-102P Matching Speaker/Phone-patch $ 75.00 (firm) + shipping

ALL ITEMS ARE "9" / "10"

Would like to sell FT-102/FV-102DM as a "pair" but if XCVR'S sell first, will consider selling VFO's separate.

reply by e-mail only please to w4dg@ibm.net

1283. Re: DX70TH? Good Radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34be48bf.195454493@news.atl.bellsouth.net>
Source record: 156417

On 14 Jan 1998 03:51:06 GMT, s55648@aol.com (S55648) wrote:

>I hve heard that the DX70TH is in effect a TS50 chassis, with some differences.
>It does have the 6mtr.
>Is this Alinco a quality unit? Is it durable and reliable as is the TS50?
>How does it compare on HF RX to the TD50 w/ optional filter?
>Is a IC735 a better HF RX performer?
>I ask because I am looking to put together a mobile HF station. I lile having
>the VHF capabilty. I do not want to comprimise the HF perormance for any added
>coverage, however.
>RSVP
>tnx
>jeff

The DX70TH is *not* a repackaged TS50. It is lightyears ahead of the Kenwood. OTOH the IC735 is an all time classic. It had the longest production run of any amateur radio ever, and without a lot of running changes, IE they got it right the first time. If you can find one in good shape at a good price, grab it. The only things the DX70TH has going for it over the IC735 are smaller size, 6m capability, and you can buy one brand new. Otherwise the IC735 is a better radio. You probably won't be disappointed with either one, however.

You might also consider the IC706 MkII. It isn't the HF radio that either of the others is, but it is still pretty good, and it offers 6m *and* 2m all mode as well. And it is a dream to operate mobile. If you can't find a way to mount this radio in even the most compact car, you aren't trying. Or if you demand no compromise, consider one of the smaller Yaesu HF rigs. They're bigger than the other choices, but they're the best of class right now as pure HF radios for mobile use.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1284. Re: wind generator noise on UHF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34be4d61.196641249@news.atl.bellsouth.net>
Source record: 156418

On Thu, 15 Jan 1998 00:42:47 -0600, perkins@nome.net wrote:

>An installation of a wind generator on a mountain-top repeater site
>resulted in a loud audible whine drowning out the UHF signal when the
>generator is subject to high winds. At low wind speeds, the whine noise
>is negligible, and the audio prevails.. Would like comments on how to
>address this problem and to either eliminate it entirely, or at least
>bring it down to a respectable level. The "repeater" is a dual-band
>handheld radio fed direct dc from a battery bank through fuses. Also on
>the buss is a Mirage amplifier. The radio is set up in cross-band repeat
>mode; UHF/VHF. The VHF signal is NOT affected...Also on this hybrid
>system is a 45 watt PV panel. The wind generator is an Air Marine, 350
>watts, charging @ 14.6 volts

Sounds like plain old alternator whine to me. The same cures that fix
alternator whine in a car should work here. Try a capacitor at the alternator
terminals, and if necessary, a brute force filter at the radio.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1285. Re: Kenwood TS-140 Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <34BE4B5E.4A5A@onramp.net>
Source record: 156419

ene wrote:
>
> Does anyone know where I could find a schematic for the computer interface
> for an Kenwood TS-140 HF rig? Does a 140 even have an interface? Please
> advise.
> Thanks for any help.

An IF-10C is the computer interface for the 140. It outputs TTL data
which must be converted to RS-232 for use with a serial port.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

1286. Re: Making a scanner...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Curtis M LaFon <n5hdq@wf.quik.com>
Message-ID: <34BE53AD.C9D@wf.quik.com>
Source record: 156420
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

```
Cutie Boy wrote:
>
> I am interested in making a scanner that receives 800-900, 1300 and
> up.
>
> Is it difficult to make it from the parts that are available from
> Radio Shack ?
>
> Thanks.
----------------------------------------

They won't sell you the parts unless you can pass a 13 WPM code test.

Curtis .. N5HDQ .. http://wf.quik.com/n5hdq
```

1287. FS: Azden AZ-61 6meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: k1map@juno.COM
Message-ID: <19980115.143700.9719.0.K1MAP@juno.com>
Source record: 156421

FS: Azden Az-61 handheld for 6 meters tx50-54 mhz., rx46-54 mhz., 5
watts, exc. cond., exc. battery, charger stand & cord, antenna, copy of
manual, tone encode & decode.
$260 + ship k1map@juno.com
Mark Casey K1MAP FN32sb Hampden, Mass - -just
east of Springfield

1288. Re: GE Master 2 HELP PLEASE!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Bob Stadtherr <bstadtherr@tcsn.net>
Message-ID: <34BE56D8.6708@tcsn.net>
Source record: 156422
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap

Well, OK... here we go

1 DC CONV CONT
2 MIC LO
3 RX MUTE
4 MIC HI
5 SPARE
6 CG DISABLE
7 SPARE
8 F1
9 F2
10 F3
11 F4
12 F5
13 F6
14 F7
15 F8
16 CAS
17 SQ ARM
18 VOL/SQ LO
19 VOL ARM
20 VOL/SQ HI
21 CONTROL A-
22 RX PA
23 SQ DISABLE
24** IGN SWITCH
25 PTT
26 BLKR DISABLE
27 SPKR LO
28 SPKR HI
29** A+
30** A-
31 F9
32 F10
33 SPARE
34 SPARE
35 F11
36 F12
37 SPARE
38 SPARE
39 TX A+
40 TX A-

Have a blast,
Bob KI6WO

1289. Micor Base Channel Element Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: af4480@aol.com
Message-ID: <19980115110700.GAA11817@ladder02.news.aol.com>
Source record: 156423

I have a Micor Base Station Channel element model
number KXN1052A on 463mhz. Does anyone know
of a reputable company that will re-crystal / compensate
it on 443.850.

Thanks in Advance....

Adam N2LKV

1290. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <69lkof$4i4@ssbunews.ih.lucent.com>
Source record: 156424
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: October 16, 1997

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author.]

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
30-54 R8190 R8150

148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

AC power cords for both types of receivers use unique connectors and are scarce. You can buy them new but it's much cheaper to drill a hole on the rear panel and attach a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Minimum Volume Setting

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and

feature priority scan and a separate trimmer capacitor for
each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from
the crystals used in the conventional single channel
Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1291. For Sale: GE Mast II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Big_Red_One@Juno.com
Message-ID: <34be5c4c.48103053@news.bright.net>
Source record: 156425
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,oh.forsale,us.forsale.misc,us.forsale.d,misc.misc,us.misc

For Sale

GE Master II radios 144 to 160 Mhz.

Some have PL encode/decode 100.0/146.2

50 Watt transmit .5 uv or better receive. (ALL WILL BE CHECKED BEFORE

THEY LEAVE HERE THERE WILL BE NO DUDS).

Some may come tuned in the ham band as I have done this to a few to make

shure they work well there.

Currently on Goverment frequencies but tune to 2 meter ham verry easy.

Each package contains:

One radio.

One control cable.

One control head 8 channel.

One microphone.

One speaker.

One transmit/One recive ICOM without crystals.

One PL incode/decode board and hook switch as available.

If you buy 5 or more (limit 25 as that is all I have) you

will receive a compleat service manual.

The cost is 75 dollars plus shipping FIRM!

Crystals can be installed for one frequency tx/rx for 40 dollars.

You are responsible for any additional ICOMs and crystals as there

are not enough to do more. If you order the one channel installed

you must wait 4 to 6 weeks for me to order the crystals from my supplier

and them to ship them to me. The time can be shorter but the

supplier raises the price to me and I to you.

If you want to order your own crystals and install them your self

you can order them for 10 dollars each (20 dollars a pair 1 tx / 1 rx)

from:

Hy-Q International

1438 Cox Ave.

Erlanger KY. 41018

606-283-5000

COD or money orders only no credit.

DO NOT buy JAN or BOMAR crystals as they are shipped off frequency

and usualy fail within 6 months.

Any repeater mods you want are up to you to do.

All orders and shipping are to be handled through Rich KA8CMK at Big_Red_One@Juno.com

way he want's to do it.

Thank you for your time

Wayne L. Anderson

ka8hhw@ibm.net

1292. Ham/Police Web Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: terryh@iamerica.net
Message-ID: <69los0$67b$2@news1.iamerica.net>
Source record: 156426

http://cust.iamerica.net/terryh/

73's
KC5SLL

1293. Re: ?? Using Ham Radio with Chev Blazer/GMC Jimmy ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: tracker557@aol.com
Message-ID: <19980115112600.GAA18365@ladder02.news.aol.com>
Source record: 156427

the roof acts as a pretty good ground plain if you mount your antenna right

1294. SWAP: GMRS transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Will White <will.white@asu.edu>
Message-ID: <34BE6B85.142F@asu.edu>
Source record: 156428
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a pair of Radio Shack PRS-101 GMRS transceivers for trade. The radio are hardly used. They are ten channel, switchable 0.9 and 2 watts, complete with battery chargers for each. Jack for speaker mic or headset. New, they were $179.00 each. I would like to trade them for either:

1) a 9600 baud TNC or
2) a Yaesu VX-1R or
3) a Ranger 2950 or
4) a 6M mobile, especially interested in the Yaesu FT-690 or
5) an Index Labs QRP+ transceiver

If you have one of the above items and are interested in a trade, please contact me via e-mail. Thanks.

--Will White

1295. mod: adi at-201 (hardware) ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Damon Wascom <kc5cqw@bellsouth.net>
Message-ID: <34BE723F.2387@bellsouth.net>
Source record: 156429

any one know of a hardware mod for the at-201? i did the software mod
but lost some band-width.

kc5cqw@bellsouth.net

1296. For Sale - QRP Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: "Robert E. Allen" <roallen@acclink.com>
Message-ID: <34BE6364.1D68E507@acclink.com>
Source record: 156430

This should have been in the subject line. QRP Plus from Index Labs.

See my other messages for details.

Bob Allen, W8IO

1297. Re: FS/Swap Toshiba Notebook

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <884886549snz@microvest.demon.co.uk>
Source record: 156431

In article <69jv7l$80t@bgtnsc02.worldnet.att.net>
blupo@worldnet.att.net "Bill Lupo" writes:

> Toshiba T-2400CS Notebook
>
> Active Matrix Display

All the CS models I've come accross were dual scan.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

1298. adi at-600d cell.mod.?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Damon Wascom <kc5cqw@bellsouth.net>
Message-ID: <34BE7329.741E@bellsouth.net>
Source record: 156432

does any one have the cellular mod for the at-600d?

1299. FS/ Standard C-5900 tribander

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <34BE7B8A.FFC162DF@erols.com>
Source record: 156433

I have forsale a Standard C-5900 tribander.

2 Mtr - 440 - 6 meters fm . Radio is like new 1 month old.

Just don't use it. Prive $775.00 Shipped.

Still have the warrenty card, orignal box and book.

Steve

1300. Personal Communication

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: netol@aol.com
Message-ID: <19980115182600.NAA10099@ladder01.news.aol.com>
Source record: 156434

I would like to know what kind of equipment should I get to keep in touch with my wife during our working hours. Most of the times we are apart, in average, 7 miles.
I want tyo avoid the cellular phones bills so I guess a transceiver would be a good alternative.

Pls. let me know the right kind and where to get. Thanks a lot.

Pls. contact me at netol@aol.com. Tx.

L. NETO

1301. FT-930 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Kent Nyberg <kpn@eskimo.com>
Message-ID: <Pine.SUN.3.96.980115130705.29157A-100000@eskimo.com>
Source record: 156435

I need the MARS mod for the Yaesu FT-930 HF rig. If anyone has it, I would appreciate hearing from you.

Thanks!

73,
Kent

1302. GMRS HTs for TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Will White <will.white@asu.edu>
Message-ID: <34BE812A.27AE@asu.edu>
Source record: 156436

I have a pair of Radio Shack PRS-101 ten channel GMRS transceivers I
want to trade
for one of the items listed below. The radios are hardly used, 10-10,
and come with
AC adapters/battery chargers. Output is switchable, .09 and 2 watts.
Speaker-mic/Headset
jack. I will trade the above, originally $179.00 each, for
one of the following, in good condition:

1) A 9600-baud TNC that will work with a Mac OR
2) A Ranger 2950 OR
3) A Yaesu VX-1R OR
4) A 6M mobile, especially Yaesu FT-690 OR
5) An Index Labs QRP+ transceiver

All inquiries via email please. Thanks

--Will White

will.white@asu.edu

1303. Re: FS - Alinco DJ-S41

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: kf4usg@aol.com
Message-ID: <19980115213100.QAA02327@ladder03.news.aol.com>
Source record: 156437

Steve,

Would you take anything in trade for the Alinco?

Greg
kf4usg@aol.com

1304. Micor Base Channel Element Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: af4480@aol.com
Message-ID: <19980115115500.GAA29305@ladder01.news.aol.com>
Source record: 156438

I have a Micor Base Station Channel element model
number KXN1052A on 463mhz. Does anyone know
of a reputable company that will re-crystal / compensate
it on 443.850.

Thanks in Advance....

Adam N2LKV

1305. Re: IC 745 lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: trg150@aol.com
Message-ID: <19980115115600.GAA29410@ladder01.news.aol.com>
Source record: 156439

I have had my Icom 745 for 14 years now - still using original Lithium battery - manual states it was good for 7 years and it has gone well past that... I emailed Icom in April and they responded to the battery replacement. I dont think it is something you want to do yourself...

They suggest taking out the RAM board and sending it to them for replacement. They quoted April 1997, $32.50 plus shipping to replace the battery and reprogram the RAM board... Thats not that bad and would be the way to go..... If you send the entire radio to them - the cost is $65.00 plus shipping and they will re-align the radio as well.

Icom America
2380 116 th ave ne
Bellevue WA 98004
attn service dept

206-454-8155

or
Icom America
18102 Sky Park South No 52-b
irvine, CA 92714
phone 714-852-8026 attn service dept

hope this information helps you out... 73 de
Tom WA3KQA
trg150@aol.com

1306. Re: glass mount vs. Trunk mount

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: tareski@plains.NoDak.edu
Message-ID: <69m0p3$jco@plains.NoDak.edu>
Source record: 156440

In article <69endi$h9h$5@news.ncal.verio.com>,
Ed G. <frog207Lillypads@juno.com> wrote:
>>You guys had some good suggestions on antennas for trucks,
>>maybe you've got some ideas on cars. I've got a
>>'96 Oldsmobile 88 (4 door family car), and I don't want to
>>ruin the paint. My magmounts (1/4 and 5/8) left marks on the
>>'94 Chevy so I don't want to use those.
>>I'm thinking a glass mount or trunk bracket mount might
>>work.
>
> I prefer trunk lip mounts for better efficiency than glass mounts. On the
>other hand, glass mounts may be more aesthetic. If you talk to very distant
>stations, then you should find the trunk lip mount better, plus its easier to
>install a high gain antenna on it than on a glass mount base.
>
> A side note, I had good luck with a mag mount antenna to which I glued a
>thin layer of felt to the bottom. It still retained most of its magnetic pull
>strength and didn't scratch my finish. A 1/4 wave antenna works well in most
>cases and is broader banded if you want to listen out of band.
>
> Ed W7DXZ

I've used high quality electrician's rubber tape under the mag mount with
good results. However, over time the paint under the mag mount unit does
not fade as much as the other (exposed) paint near the mag mount, so when
you do remove the mag mount antenna, you can clearly see where it was mounted.

Val Tareski K0QYW

1307. ICOM 207H Microphone Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: rpd910@aol.com
Message-ID: <19980115222500.RAA11066@ladder03.news.aol.com>
Source record: 156441

I love my Icom 207H radio, but the microphone is just too sensitive.

Well, I obtained the modification to reduce the gain of the microphone by approximately 10 db.

Email me for a GIF of the modification procedure if you are interested.

W1DRL

1308. FS:Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: B&R <robtram@ns.net>
Message-ID: <34BE8E49.5206@ns.net>
Source record: 156442

Hi,
I just put some new tubes for sale on my web page at:
http://www.ns.net/~robtram

Thanks

1309. FS Kenwood TS140S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Tom Devine <ep@hurricane.net>
Message-ID: <69lv0jqfa1@sleet.hurricane.net>
Source record: 156443

```
Kenwood Ts140S - has all band all mode ops.
Great Second or 1st rig. In Excellent Condx.
$675.00 firm & you ship.
Call (360) 792 0476 Evens PST
or contact ep@hurricane.net
```

1310. FS Yaesu FT-757 & FP 757

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: kb8piv@aol.com
Message-ID: <19980115232300.SAA22123@ladder01.news.aol.com>
Source record: 156444

Hi and thank you for reading my post! I have a Yaesu FT-757 GX for sale, with a Matching FP-757 HD Power supply/speaker, and a MFJ 949c tuner. The rig is a general coverge reciver and has APPROX. 110 watts out. It is a 8.5 or a 9.0 on a 1-10 and works GREAT. I also have the matching power supply/speaker to sell , it is a 9.0 or 9.5 on the 1-10 and sounds much better than the small speaker in the top of the rig!! I am also including a MFJ 949C tuner to go with it an is a 9.5 on the 1-10. I have a copy of the technical manual and a copy of the operator manual with it and the 949 also has the instrutions. I will also through in the 10-160 dipole for FREE!!! I want to sell as a set and I am asking $650.00 FOR ALL!!!!

If you are interested PLEASE E-Mail me I dont come here very often!! If you want to make me a offer, please do so. And thanks again for reading!!

73'S
TIM
KB8PIV

1311. FS: Kenwood TS520SE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: NT9K <dbabcock@ewol.com>
Message-ID: <69m7oa$o68$1@news7.ispnews.com>
Source record: 156445

TS520SE is in very good condition with matching MC-50 desk mike.

Radio has analog frequency read out.

Radio is reconditioned, realigned and has new finals and driver tubes, 6146s-12by7.

Dennis

1312. Re: FT-930 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Mike Pender <steam@megsinet.net>
Message-ID: <69mcqb$f33$1@news.megsinet.net>
Source record: 156446

Kent Nyberg wrote in message ...
>
>I need the MARS mod for the Yaesu FT-930 HF rig. If anyone has it, I
>would appreciate hearing from you.

Check out http://www.qrz.com and go to the mods. It's in there.
Good luck...

_____
Mike Pender Chicago, Illinois, U.S.A.
Steam@megsinet.net or N9IVO@Amsat.org
Fax: 708-795-7003
Amateur Radio Call: N9IVO W.A.S. DXCC 10X-66444
A.M.A 529703
I.B.E.W. Local 9 Lineman 17 years.

1313. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Mike Pender <steam@megsinet.net>
Message-ID: <69mcqd$f33$2@news.megsinet.net>
Source record: 156447
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Get yourself a bandpass filter, since our two meter receivers are
all built with front ends as wide as barn doors these days.

D.C. I. has an excellent one. AES carries it. This WILL cure your
problem.

____
Mike Pender Chicago, Illinois, U.S.A.
Steam@megsinet.net or N9IVO@Amsat.org
Fax: 708-795-7003
Amateur Radio Call: N9IVO W.A.S. DXCC 10X-66444
A.M.A 529703
I.B.E.W. Local 9 Lineman 17 years.

1314. Help! Need AEA Radio Link RL-1 Rom Code!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: frohro@wwc.edu
Message-ID: <frohro-1501981750390001@hrf.wwc.edu>
Source record: 156448

When I asked to purchase an upgrade ROM for my RL-1 from Timewave, who purchased AEA's data products, they tell me that they decided not to support the AEA radio link or the AEA ham link products. I have the very first version of AEA's RL-1 radio link controller. I would like very much to upgrade my controller to the latest ROM version. All I need is the data on the ROM. CAN SOMEONE PLEASE HELP!

Thanks,

Rob, KL7NA/W7

1315. License Course

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: "Richard F. Gillette" <r.f.gillette@ieee.org>
Message-ID: <34BEB554.9DB5C6E4@ieee.org>
Source record: 156449
Body handling: Binary attachment payload not displayed: vcard.vcf

Harper College in Palatine, IL will hold their one-day NO CODE Amateur Radio Review Course and Exam on Sat. May 23, 1998. If you or someone you know want an easy way to a License, this is it! Start at 08:30 review Radio, one hour lunch break, review Law and Operating Practices, then take the Exam at 16:30. Every subject on the exam is covered, hence if you have any physics or math background or have a radio background this is the "HAM CRAM " course for you.

Total course including pre-course notes and exam $20.00.

Call 847-925-6996 for details.

Please copy and post at work and on local northern Illinois BBSs and nets.

Thank you;

--
Richard F. Gillette PE, W9PE, Board Member, Harper CC \\////
RF gillette inc. PO Box 1605, Palatine, IL 60078-1605 (oo)
r.f.gillette@ieee.org, v)847-526-2626, f)847-526-2944=ooOO==={}==OOoo=

[One or more binary attachments are retained only in the source text.]

1316. WTB- 10 meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: slimg29@webtv.net
Message-ID: <69mcui$7s7$1@newsd-143.iap.bryant.webtv.net>
Source record: 156450

base or mobile..or 11 meter with upper and lowers.
<glenn>

1317. IC-207H information and opinions wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: "T. Calvete (KA2OMQ)" <calvete@rpa.net>
Message-ID: <34BEC440.6F2C@rpa.net>
Source record: 156451

I am thinking of buying a new IC-207H to replace my aging Kenwood
TM201A. I would like opinions on how the 207H operates and any problems
with the rig or ICOM.

Also does anyone know if the 207H has a built in autodialer for DTMF?
The specs are very unclear about memories and their uses.

Thanks for your help.

-Tom
KA2OMQ

1318. Re: Personal Communication

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Jim McGhee <jmcghee@cyberramp.net>
Message-ID: <34BECE19.C5E19870@cyberramp.net>
Source record: 156452

Hi,
My wife and I are both hams so we both use Yaesu VX-1R's to talk to each
other over a local repeater. We are about 15 miles from each other.
The radios are about the size of a pager and only put out .5 watts.

Jim

NETO L wrote:
>
> I would like to know what kind of equipment should I get to keep in touch with
> my wife during our working hours. Most of the times we are apart, in average, 7
> miles.
> I want tyo avoid the cellular phones bills so I guess a transceiver would be a
> good alternative.
>
> Pls. let me know the right kind and where to get. Thanks a lot.
>
> Pls. contact me at netol@aol.com. Tx.
>
> L. NETO

1319. FS: GE MASTR II VHF, PLL exciter&UHS front end

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: gworth@ibm.net
Message-ID: <34BEF367.167F@ibm.net>
Source record: 156453
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

We have several GE MASTR II VHF mobiles with the PLL exciter option. Currently set up on 15X.XXX, but will easily move down below 150MHz. These are 65W and 40W units. A couple of them also have UHS front ends. Speaker, mic, cable, head comes with each unit. Radios will be bench tested for functionality prior to shipping. If you want to build a 2m repeater, this is a great radio to do it with. Conversion instructions available. If intersted, please send e-mail to: GWORTH@IBM.NET and also copy ADCJR@AOL.COM (be sure to copy both, as one of us is frequently out of town). $100 + shipping, Postal Money Orders only and sorry but no CODs. Thanks.

George and Al

1320. Re: ALINCO DJ 180 PROBLEM >> Pleasee HELP Urgent.!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: kh2d@kuentos.guam.net
Message-ID: <69mjj7$iau@lehi.kuentos.guam.net>
Source record: 156454
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Ar77mj wrote:

>I have obtained Alinco DJ 180 HT which is unfortunately blocked in some way
>The only thing that can be seen on the DISPLAY is: Ch and the number of the
>channel, the standard RESET procedure doesn't help.!! so i do presume
>that some JUMPER wire is soldered inside.!!!

>If someone knows What and where to CUT please POST.!! or e-mail
>at vr100@rosey.com

>THANX

Try calling Alinco's tech support, I'm sure they can help you. Almost all of the radio manufacturers have people who are able to answer questions over the telephone.

73, Jim KH2D

1321. Re: To: Brian Short

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: "Brian K. Short" <k7on@qsl.net>
Message-ID: <34BED695.E3064C8D@qsl.net>
Source record: 156455

Please see: http://www.qth.net

Send message "subscribe kenwood" to majordomo@qth.net

Frank Krozel wrote:
>
> I think you are the correct individual. How do I subscribe to the
> Kenwood users reflector?
> frank@electronicinstrument.com
>
> Frank Krozel <frank@electronicinstrument.com>
> Electronic Instrument Associates-Central, Inc.
>
> Frank Krozel
> Electronic Instrument <frank@electronicinstrument.com>
> Associates-Central, Inc.
> Manufacturer's Representatives Work: see our website at:
> Serving the Midwest, now from Fax: ....electronicinstrument.com
> four locations Netscape Conference Address
> with superior electronic test Netscape Conference DLS Server
> equipment
> Chicago - Milwaukee -
> Minneapolis - Indianapolis
> Additional Information:
> Last Name Krozel
> First Name Frank
> Version 2.1

--
Brian Short k7on@qsl.net http://www.qsl.net/k7on
1994 E Laguna Dr Tempe, Az 85282 (602)839-3484

1322. OIB-2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: jin lee <kb6lue@pacbell.net>
Message-ID: <34BEBB01.2F42@pacbell.net>
Source record: 156456

Delta Electronics OIB-2 antenna impedance bridge 2-30Mhz.
Measures R and Jx while transmitter is operating into antenna.
$495 Plus UPS 714-441-1002 KB6LUE Jin Lee

1323. @@FS: Kantronics All Mode (KAM) TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Preferred Customer <donmay@swbell.net>
Message-ID: <34BEE9F9.4695@swbell.net>
Source record: 156457

SELL: Kantronics KAM Terminal Node Controller - HF/VHF =
Packet/PBBS/AMTOR/RTTY-ASCII/WEFAX/NAVTEX/CW/Ka-Node. Software:
Hostmaster II(v2.0) and Superfax II (v2.0). Software upgradable via
Kantronics www. address. Complete documentation (manual set) and cables
included.
$125. FOB / Houston, Tx.
Don / N5DM
donmay@swbell.net

1324. @@FS:HF Transmatch / B&W VS-300A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Preferred Customer <donmay@swbell.net>
Message-ID: <34BEEC46.44F8@swbell.net>
Source record: 156458

SELL: Barker & Williamson VS-300A HF Antenna Transmatch(300W). Coaxial or Balanced Output. Loads Random Length Longwire 1.8 to 30 mhz. Built in 300W Wattmeter with Reverse Power for Tuning. Compact Size Unit. Mint Condition in Original Box. $100. FOB / Houston, Tx.
Don / N5DM
donmay@swbell.net

1325. Re: Information on transverters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R1501982150060001@news.zippo.com>
Source record: 156459

Excellent advice. The TenTec transverters are one of the greatest bargins out there. Check the November 97 CQ magazine for a favorable review.

If you ever decide to get really serious about VHF/UHF, you can then check out the medium and high-end transverters from DEM and SSB, but you can have a real ball with one of the TenTecs.

>Check out the TenTec transverters.
>
>> can anyone give me some information on transverters
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

1326. Need help from owners of Belgium model TS-570D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: daniel@pandora.lugs.org.sg
Message-ID: <69n316$v8b$1@columbine.singnet.com.sg>
Source record: 156460

Hi,

I am trying to mod my TS-570D (M2 version) into one
that conforms to the Belgium model TS-570D (the E2) version.
I'd appreciate a line from any owners of the Belgium TS-570D
very much. Thanks.

73 de 9V1ZV Daniel

+------------+------------------------------+
Daniel Wee	daniel@pandora.lugs.org.sg
9V1ZV	
QRP-L #667	9V1ZV@amsat.org
+------------+------------------------------+

1327. Re: mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19980115040301.XAA28885@ladder01.news.aol.com>
Source record: 156465

>>>>can any one help with 11mtr mod for icom740
>>>
>>>I hope not.
>>>
>>>K&#65533;MB

>>Look at the address it's from Australia.
>>
>>Maybe those folks can legally use that rig on 11Mtrs.

>>I don't know....but this I do know mailfrmpa@aol.com is an
>>ASS who snipes at folks all the time and adds nothing to the
>>newsgroup.

>Well, consider the source. He's on aol, and he's an extra.
>
>--
>Larry Gamache N2YMJ
>
>

Ouch! Sorry, creep, even the Aussies don't have band space below 28.00mHz.
Just another CBer wanting to make a big noise.

So, Larry........ did I gore your no-code ox?

K&#65533;MB
Posted from a service I *pay* for

So, Larry...... did I gore your no-code ox?

1328. 6-15-40 meter SSB Hand Held

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: bri2294@aol.com
Message-ID: <19980115052401.AAA10669@ladder01.news.aol.com>
Source record: 156466

Tokyo Hy power labs Ht750
>Tri band HF hand held transceiver
>SSB/CW 6-15-40 meter Qrp operation.
>Digital display. Full band coverage.Phone and CW
>New in box with,antennas,and manual.
>$750.will ship.
>Bri2294@aol.com

1329. Re: IC-756 CI-V commands

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <34bda430.11789435@news.cmc.net>
Source record: 156467

On Wed, 14 Jan 1998 09:36:35 -0800, NE7X <NE7X@amsat.org> wrote:

>Does anyone know where I can obtain a copy of the complete set
>of IC-756 CI-V serial commands? The IC-756 owners manual gives
>only a high level overview of just the basic main commands,
>not the complete command set.
>
>Thanks NE7X@amsat.org

The instruction manual lists the complete set. You can purchase the
CI-V reference Manual from ICOM for a better explanation of how the
CI-V commands work. You might get some response from other commands
but they are undocumented and undefined in the operation of the
IC-756.

THIS REPLY DOES NOT REPRESENT ANY OFFICIAL POSITION of
MY EMPLOYER. It represents only MY PERSONAL opinion.

Gary

1330. Is there anybody OUT there ? Promotion ! Free VHF & UHF VSWR tests _____ RSA only !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: rte@KILLSPAM.ilink.nis.za
Message-ID: <69k8en$52v$3@ilink3.nis.za>
Source record: 156468
Cross-posted to: za.ads.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna

YES ! FREE !!

I am offering a free VSWR test of your antenna
with an antenna analyzer. (MATCH-IT MI - 500)

This analyzer sees exactly what your rig sees. So
you can see what frequency the antenna is
resonating at ! NOT what the VSWR is at your
transmitters frequency ! Also check your Antenna
bandwidth!

Frequencies from 7MHz to 510MHz.

Only at my abode ! So bring your equipment here.

Give me a call at (011) 882-9182

Regards
Rob

ZS6ZE

1331. Need Advice on Antenna Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: patbrown@webtv.net
Message-ID: <69k68b$3ld$1@newsd-122.bryant.webtv.net>
Source record: 156469

Please help. I recently bought an Outbacker Perth Plus antenna and need to know what type of tuner I should get for it. I'm considering either a Kenwood AT-50 auto tuner or an MFJ 989 tuner. Which is better or are they about the same? I live on the ground floor of a two-story apartment complex and don't have a good way to ground my antenna so a tuner is one of my only options. Anyone with experience using the Outbacker Perth Plus, the AT-50, or any of the MFJ tuners that could help me out would be appreciated.

1332. wind generator noise on UHF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: perkins@nome.net
Message-ID: <884846383.570818582@dejanews.com>
Source record: 156470

An installation of a wind generator on a mountain-top repeater site resulted in a loud audible whine drowning out the UHF signal when the generator is subject to high winds. At low wind speeds, the whine noise is negligible, and the audio prevails.. Would like comments on how to address this problem and to either eliminate it entirely, or at least bring it down to a respectable level. The "repeater" is a dual-band handheld radio fed direct dc from a battery bank through fuses. Also on the buss is a Mirage amplifier. The radio is set up in cross-band repeat mode; UHF/VHF. The VHF signal is NOT affected...Also on this hybrid system is a 45 watt PV panel. The wind generator is an Air Marine, 350 watts, charging @ 14.6 volts

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1333. FS:Drake/Ten-Tec

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: badboy224@aol.com
Message-ID: <19980115070301.CAA20939@ladder01.news.aol.com>
Source record: 156471

Hi Guys,
I have the following equipment for sale:

Drake twin B-line with MS-4 speaker, power supply and Shure desk mike

Ten-Tec Omni-A with D-104

Both in good condition with manuals
Please reply to Badboy224@aol.com with questions/offers..thanks..Dana

1334. FS: MOTOROLA UHF MT1000 99 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: tdemos@cts.com
Message-ID: <34bdb682.92756625@news3.cts.com>
Source record: 156472

For sale: Motorola UHF MT1000 99 channel HT

Includes: * 2 antennas, standard and stubby

* rapid charge desk charger

* Motorola speaker mike

* PL and DPL

* documentation

* 438-470 (presently programmed for Ham bands)

* will program upon request

This radio is in very clean condition, asking $450.

Respond by email to: tdemos@cts.com

1335. WTB:Tektronix O-scope Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Brian Christian <brianchr@tsixroads.com>
Message-ID: <34BDC304.649@tsixroads.com>
Source record: 156473

I have an old Tektronix Type 661 Scope, with a 5T1A timing module and a
4S2 dual trace module. I need the service manuals, and operator
manuals, or copies.
Thanks,
Brian

1336. FS KENWOOD AT-250 TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: mike guest <mguest@clandjop.com>
Message-ID: <01bd2153$a5f8f380$9bb966ce@mguest.clandjop.com>
Source record: 156474

```
Automatic tuner for the various Kenwoods. Excellent condition with manual,
service
manual, cables and box. $250
```

1337. FS KENWOOD TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: mike guest <mguest@clandjop.com>
Message-ID: <01bd2154$1778bcc0$9bb966ce@mguest.clandjop.com>
Source record: 156475

Mobil HF General Coverage Transceiver with the FM board and ALL optional filters. Have manual, service manual, and hand mic. Excellent condition. $600

1338. Alinco Mod.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Andre Antunes <andre.antunes@mail.eunet.pt>
Message-ID: <69ki9u$bfl@news.EUnet.pt>
Source record: 156476
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,uk.radio.amateur

Hello everyone,
I have a Alinco DR-150. On the full power mode, it can only deliver 40
watts.
Does anyone know how to get more power of this equipment?
Thanks to all.

--
Andre Antunes
andre.antunes@mail.eunet.pt

1339. Alinco Mod.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Andre Antunes <andre.antunes@mail.eunet.pt>
Message-ID: <69kipq$bi8@news.EUnet.pt>
Source record: 156477
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,uk.radio.amateur

Hello everyone,
I have a Alinco DR-150. On the full power mode, it can only deliver 40
watts.
Does anyone know how to get more power of this equipment?
Thanks to all.

--
Andre Antunes
andre.antunes@mail.eunet.pt

1340. Re: FS:Drake TR7/RV7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: wd4ixe@aol.com
Message-ID: <19980115092700.EAA14105@ladder02.news.aol.com>
Source record: 156478

How Much?

1341. Re: mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: rcrusoe@aol.com
Message-ID: <19980115093300.EAA29037@ladder01.news.aol.com>
Source record: 156479

In article <34BA395D.9D772288@nor.com.au>, Nobby <nobby@nor.com.au> writes:

>
can any one help with 11mtr mod for icom740

A CB may not have continuously variable tuning, or at least that is my understanding. The only frequency control you are supposed to have is to select between preset channels. Also, you may not use more than 4 watts output power. You can probably upen up the TX frequency easily enough, but you are still technically illegal even if you reduce power to 4 watts.

I have been guilty of this in the past, but I don't reccomend it to anybody, and I never get on 11 meters myself anymore, either, and I won't until I decide to buy or build a legal CB rig.

With a ham's knowledge of grounding and antenna design, and with the inherent audio quality of a good HF rig, your 4 watts will sound like a good bit more, anyway. Everybody will know something's up with your station, wo you would probably want to QRP still further... to a watt or less.

If you just want to satisfy your intellectual curiosity, fine... just don't tell anybody I seaid do it. If you just want a 100 watt CB, don't touch that. You can get away with a lot of mischief on the air as long as you don't bother anybody or interfere with anybody. If nobody notices, and no harm is done, it didn't happen. But if you cause interference with other CB'ers with your illegal power output, you will be noticed, and you might get into trouble. would you like to lose your rig and pay a 5G fine, and maybe get a suspension or revocation of your ham ticket? I didn't think so.

If you just HAVE to do this, remember that your rig's output filtering is not optimized for 11 meters. You may want a PI tuner to keep the output clean. Stay on frequency, even though your audio in full carrier AM mode will sound better a couple of KHz off... use your RIT or work near-split.Keep your power down, and don't go meatmouthing the CBers on their own band... that makes as much sense and is about as rude as the bootleg CBers coming on our bands and ragging us hams. Be considerate up there, and if anybody gives you any friction, get off the air immediately.

That said, the same mod on most modern rigs that is used to open up MARS etc freqs will probably give you 27MHz as well.

True, these days the understaffed and underfunded FCC usually don't bother anyone who is not bothering anybody else, but "shit happens." If you get caught, don't say you weren't warned!
73 EVRBDY DE AB5VH (Robinson)

1342. Umbau Anleitung Siemens C2 Autotelefon auf das AFU Band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: michael.elsner@metronet.deaol.com
Message-ID: <884857761.409975@frankfurt3.pop.metronet.de>
Source record: 156480

Moin moin,
ich habe noch ein Siemens C2 Autotelefon, das ich gerne f&#65533;r AFU band
umbauen m&#65533;chte. Mir durde von anderen OM gesagt das es schon &#65533;fters
gemacht wurde. Hat jemand so eine umbauanleitung ??

Kann mir jemand sie zu senden.

Email: michael.elsner@metronet.de oder CB1PAA@aol.com

Im voraus vielen Dann.

M.Elsner

1343. Re: DX70TH? Good Radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Don Ward <don@kay-dee.demon.co.uk>
Message-ID: <ZmIXkBABZdv0EwhY@kay-dee.demon.co.uk>
Source record: 156481

I am very pleased with my DX70 but for one thing. When operated at 10 watts CW it takes 7 amps, that's 96 watts input! So on my last trip to Tenerife the power unit was the heaviest piece of equipment. If there is a way to reduce power input on CW I would be happy to know. There are three power levels on my set, 100 watts or 50 watts selected by internal switch and 10 watts selected from the front panel. I was very pleased with the operation in Tenerife using a piece of light flex as a dipole cut for 18Mhz half in the room and half on the veranda. I worked most East coast States on SSB and CW. The standard filters are much better than my TS440. Altogether a nice set at the price.
--
Don Ward G0MDO

1344. Re: IC 745 lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: ax9909@aol.com
Message-ID: <19980115094400.EAA17890@ladder02.news.aol.com>
Source record: 156482

hi david, your battery could last for many more years, or it could fail as you fear at any time. i have seen rigs with lithium backup that were over 15yrs old and still working. as for changing the battery, its quite easy. the most important thing is to parallel a battery with the one in the rig while you change out the old one!
seeing as the battery in the rig is still working you can use it for paralleling! just get some small jumpers and connect the new battery, in" parallel" with the one STILL IN THE RIG ! now unsolder the old battery. when you have the old battery out get a second set of jumpers and connect it in parallel with the new battery. now remove the new battery from this arrangment and solder it where the old one was! as you can see, you never actually removed any voltage from the rig while you were changing batteries. thats why its a good idea after so many years to change them while they still have working juice. really easy!
BE CAREFUL WITH SOLDERING HEAT...thats it!
good luck & 73.............

1345. AEA PK-12 tnc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: yaesutom@aol.com
Message-ID: <19980115100000.FAA21703@ladder02.news.aol.com>
Source record: 156483

I have a pk-12 tnc, about 1 year old, excellent condition, comes with a serial cable too, $80

Email me

yaesutom@aol.com
http://members.aol.com/yaesutom

1346. Re: FS:DRAKE 6KHZ AM FILTER FOR R4-C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: w8pu@aol.com
Message-ID: <19980115100900.FAA04740@ladder01.news.aol.com>
Source record: 156484

I will trade a R4C 250 hz CW filter for the 6 khz AM filter.

Gary

1347. Re: FS:DRAKE 6KHZ AM FILTER FOR R4-C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: ts950sdx@aol.com
Message-ID: <19980115104000.FAA01656@ladder02.news.aol.com>
Source record: 156485

DO YOU STILL HAVE FILTER
FOR AM C-LINE
JOE

1348. ALINCO DJ 180 PROBLEM >> Pleasee HELP Urgent.!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Ar77mj
Message-ID: <69ktrh$ksj@sdrn.zippo.com>
Source record: 156486
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have obtained Alinco DJ 180 HT which is unfortunately blocked in some way
The only thing that can be seen on the DISPLAY is: Ch and the number of the
channel, the standard RESET procedure doesn't help.!! so i do presume
that some JUMPER wire is soldered inside.!!!

If someone knows What and where to CUT please POST.!! or e-mail
at vr100@rosey.com

THANX

1349. WANTED: Yaesu FT-411 any condition

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: yourusername@netnitco.net
Message-ID: <69l1g7qh1@hyperion.nitco.com>
Source record: 156487

I am looking for a Yaesu FT-411 in any condition.
I do not require a battery, charger or antenna.

Thank you!

George

grebus@juno.com

1350. Ten-Tec Reflector

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: switches <switches@theonramp.net>
Message-ID: <01bd21aa$62c55b60$1348020a@infinia>
Source record: 156488

For those owners interested in reading,

e-mail to: tentec-request@contesting.com
Leave subject blank
subscribe

This is NOT an official Ten-Tec. Inc. list; the factory web address is
www.tentec.com

73
Jim

1351. Kenwood RZ-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Craig & Shirley Mason <cmason@highway1.com.au>
Message-ID: <34be0cca.0@cactus>
Source record: 156489

Hello everyone,

I have a Kenwood RZ-1 receiver and would like to add a BFO to enable SSB
reception with it.
Has anyone out there done a mod like this?
If so, would you like to send me some information so I may make a valuable
mod to this fantastic receiver.

Many thanks in anticipation
de Craig VK6PCM
cmason@highway1.com.au

1352. Alinco Mod.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Andre Antunes <andre.antunes@mail.eunet.pt>
Message-ID: <69l3lf$flb@news.EUnet.pt>
Source record: 156490
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,uk.radio.amateur

Hello everyone,
I have a Alinco DR-150. On the full power mode, it can only deliver 40
watts.
Does anyone know how to get more power of this equipment?
Thanks to all.

--
Andre Antunes
andre.antunes@mail.eunet.pt

1353. Re: trd FT-50r fr VX-1r

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: dweite@aol.com
Message-ID: <19980115135700.IAA29255@ladder02.news.aol.com>
Source record: 156491

hi bob,
would you consider selling your ft-50 outright? if so, how much would you
want for it.? let me know via e- mail.

best regards,
dan, n2znh

1354. Making a scanner...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34be1ba7.1370213@news.total.net>
Source record: 156492
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

I am interested in making a scanner that receives 800-900, 1300 and
up.

Is it difficult to make it from the parts that are available from
Radio Shack ?

Thanks.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

1355. Re: ?? Using Ham Radio with Chev Blazer/GMC Jimmy ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: tracker557@aol.com
Message-ID: <19980115121300.HAA03813@ladder01.news.aol.com>
Source record: 156493

the roof acts as a pretty good ground plain if you mount your antenna right

1356. Re: REPEATER CONTROLLER out of a PC??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: urolab@ix.netcom.com
Message-ID: <69l8vm$rat@sjx-ixn5.ix.netcom.com>
Source record: 156494
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Whatever you do...be sure to have at least a backup hardware fail-safe
timeout timer like a 555 or whatever in case of a computer lockup.

WB4DTC

In <69jvv5$23i$1@techsrv1.tech> jrerlewe@mtu.edu (Joseph) writes:
>
>
>Anyone have any info on how to make a repeater controller out of say
an
>old 286?? you use the sound card (s blaster) and .voc files for the
ID,
>and batch / some other programming to do the timing and PTT/COR
>and message selection on the parallel ports....
>
>anyone have any info/software on stuff like this???
>thanks,
>Joe
>--
>Joseph R. Erlewein, N8OUZ.
>Systems Operator, Husky Amateur Radio Club - W8YY
>email: n8ouz@usa.net
>WWW: http://radiolink.net/n8ouz

1357. FS RC-10 controller for 751

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980115153701.KAA21072@ladder02.news.aol.com>
Source record: 156495

Icom RC-10 Frequency controller for Icom 751
best offer
Dick,KA1KLA
dick468359@aol.com

1358. FORSALE, complete set of QST 1980 - 1994

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: jpl@qc10.ho.lucent.com
Message-ID: <69lapa$2kp@nntpb.cb.lucent.com>
Source record: 156496
Cross-posted to: rec.radio.swap,nj.forsale,rec.radio.amateur.equipment

I have a COMPLETE SET of QST magazines from 1980 through 1994 (15years!) that I need to sell. I'd love to keep them, but just don't have the room. This is a fantastic resource for anyone who is seiously interested in Amateur Radio.

I am not taking bids on them. I will only sell as a set, buyer pays shipping. I'm thinking that the min bid should be about $1.00 per issue (ie, $180).

Please respond if you are interested. They are located in Monmouth County, NJ.

Joe Levantino - KB2FSH
Lucent Technologies, Bell Laboratories
Holmdel, NJ
732-949-0664

1359. Re: Kenwood TH-G71A question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: tracker557@aol.com
Message-ID: <19980115155800.KAA26506@ladder02.news.aol.com>
Source record: 156497

if you find any mods please let me knwo via E-Mail

Thanks in advance, Tracker

1360. Re: FS: Homebrew Vernier Dials

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: rod7rg@aol.com
Message-ID: <19980115160500.LAA28900@ladder02.news.aol.com>
Source record: 156498

Hi Mitch
Would you take $55 for both?
Thanks.
Rod
KL7RG/8

1361. Re: DX70TH? Good Radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: NE7X <NE7X@amsat.org>
Message-ID: <34BE37D6.A8F@amsat.org>
Source record: 156499

I just purchased a new Alinco DX-70TH HF/6m transceiver for mobile usage in my Chevy Suburban. For the most part, it works OK, however there are several disappointing design problems with FM operation. I have sent eMAIL to Alinco three times asking them for assistance, and have not yet received even a simple "can't do" reply. Alinco support as 100% totally ignored me.

1) I do have some ignition noise from the Suburban, and on SSB/CW, the noise blanker eliminates its by 90%. However in the FM move, the noise blanker is disabled. This results in 10db over S9 IF white noise, rendering the DX-70TH totally useless on 10m and 6m FM receive.

2) Most FM repeaters on 10m and 6m require a PL, a different one for each area. The DX-70th utilizes an add-on piggy back PL board which utilizes mechanical dip-switches. This only allows you to set "one" PL at a time which is utilized by both 10m and 6m. You can not store different PLs into memory for different repeaters. If you QSY to a repeater, you need to get you small screwdriver out and flip the dip-switches. What a pain!!!

3) You can not sort 10m or 6m FM repeater offset frequencies into memory. If you program in your favorite repeater into memory, you need to dump it to VFO, then set the split VFO A/B to make a repeater QSO. Again, what a pain!!!

As far as I'm concern, the Alinco DX-70TH is a great 160-6 meter SSB only mobile transceiver, however if you are planning to utilize it on 10m and 6M FM mobile, its totally useless!!!

Tom NE7X...

Erik Skovgaard wrote:
>
> Jeff,
>
> Since I have both the IC-735 and the Alinco DX 70TH, I may be able to help
> you:
>
> 1. The Alinco filter is good, but the skirts are wider than on the 735.
> However, I find that the Alinco is often better at picking out the signals
> among heavy QRM. The Icom is rarely better.
> 2. The noise blanker in the Alinco is not as good as on the 735, but still
> not bad.
> 3. The Alinco has more memories (nice for mobile use).
> 4. The Alinco only has two output power levels, the Icom is continously
> variable (but max and min are the same).

> 5. The Alinco does not have an xverter port, nor can the RX antenna be
> separated.
> 6. The Alinco does not overload when I am close to a local AM station. I
> had to put a filter on the Icom (hence, I needed the separate antenna
> input....)
> 7. The Icom has a built-in SWR meter, the Alinco does not.
> 8. As you know, the Alinco has six meters and I can add that it works well.
>
> Other than some minor differences, the two receivers are very similar. I
> cannot speak for durability, but I have had mine on my boat for a year and
> it has been subjected to over 300 hours of vibrations from my diesel engine
> and probably some salt from the air and it still works fine. I have had the
> Icom for over four years.
>
> On the xmit side, I get good audio reports from both rigs.
>
> I hope that gives you some feel for the difference between the two rigs. I
> am replying to the group because we seem to get questions about the Alinco
> DX 70TH regularly.
>
> 73 de VE7MDL ....Erik.
>
> S55648 wrote in message <19980114035101.WAA13445@ladder01.news.aol.com>...
> >I hve heard that the DX70TH is in effect a TS50 chassis, with some
> differences.
> >It does have the 6mtr.
> >Is this Alinco a quality unit? Is it durable and reliable as is the TS50?
> >How does it compare on HF RX to the TD50 w/ optional filter?
> >Is a IC735 a better HF RX performer?
> >I ask because I am looking to put together a mobile HF station. I lile
> having
> >the VHF capabilty. I do not want to comprimise the HF perormance for any
> added
> >coverage, however.
> >RSVP
> >tnx
> >jeff

1362. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34be3630.190702831@news.atl.bellsouth.net>
Source record: 156500
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Wed, 07 Jan 1998 14:21:13 -0600, "C.A.S." <aaaadeletethis@topher.net> wrote:
>I've never seen a regulated HV power supply in a microwave
>oven, just a step up transformer and a half wave rectifier.
>
> Andy in Dallas w4oah

Have you ever seen a regulated plate supply in *any* vacuum tube amplifier? The maggie usually acts as the second half of a voltage doubler circuit. The doubler capacitor acts as a smoothing filter for the 120 Hz AC. There may be some residual "hum" on the FM signal, but that's easily filtered out at the receiver.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1363. "Local" Communication, 10m, 6m, 2m, 220

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Jiann-Ming Su <js290@prism.gatech.edu>
Message-ID: <34BE4968.7960@prism.gatech.edu>
Source record: 156501
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.antenna

I am looking for advice, suggestions and experience with local communications (mainly within 25 mile radius but also as much as a 250 mile radius). I am looking for information on the different performance characteristics of the amateur bands and modes to use within these ranges. I am trying to learn something and also create my ï¿½master planï¿½ :) for equipment purchases where I can concentrate my limited resources. , anyway, you get the idea...

I currently use 2m and some 440 for my around town communications. My parents live on a farm in the North Georgia mountains and I love to experiment with communication systems in that environment. My experience so far says that 440 is basically useless (one mile and a few bends in the road and 440 is unreadable but 2m is 5-9+) 2m gives reasonable propagation, but even then we sometimes have trouble getting 8 miles as the crow flies simplex with 100w, a 7db antenna about 60ft up, but in other directions we can communication 100 miles under the right conditions. So the location is not the best, but that just gives more challenges! I also use the crossband repeat mode when I go hiking 440-2m but once again 440 has at most a one mile range HT to mobile. So it is not very useful for anything more than a walk in a city park, but the wilderness areas up there are quite large! I have also experimented with 2m and 440 in large buildings, ie a mall and the World Congress Center in Atlanta. Even there (where I thought 440 would show itï¿½s stuff) the 440 would unreadable but 2m had a 5-5 signal.
Conclusion: 440 simplex is useful for only very limited distances and 2m has several times the range.

With that in mind, how do the other bands measure up?
10m FM, 6M, 2m, 220, 440 and 1.2G
Does 220 have characteristics like 440 or 2m (unfortunately I donï¿½t think there are any 220 dual band HTs) Would 220 be a better band if I want longer distance and in a mountainous area?
What about 6m or 10m FM? If I wanted to crossband when I hike, back to my car and then out on 2m, would 6m give me a reasonable range or even 10m FM? (I have been very unimpressed by CB performance though, I donï¿½t know if it was the band or the mode)
What about mobile to base SSB? I have tried different bands on HF (with a very suspect antenna contraption on my car) but even with 100w the performance wasnï¿½t much better than CB and 2m FM was 100 times better (there were some kinks, i.e. polarization and a home-brew mobile antenna)

Conclusion:
1. I would like to hear from people who use bands other than 2m and

440, who can comment and contrast their performance to those bands, especially in mountainous areas. using both mobile, HT or a combination. There must be some good reason why you put up or use a repeater other than 2m or 440!
2. Also some idea from people who are in similar situations and what kind of system they use.
3. People who can give some tip on SSB HF for ï¿½localï¿½ communications and ï¿½near angleï¿½ or ï¿½vertical angleï¿½ (I think) propagation modes. (they need to be as ï¿½localï¿½ <500 miles as possible, when I was in Ecuador I was always irritated by the US hams (especially on 80m) who would ragchew with someone across town for hours about their new 500w amp they were using and they were 5-9+30 overseas and totally oblivious)
3. I would be nice to not just have anecdotal stories, but halfway designed experiments or some theory or just pointing me to some sources, books, or places to post, because obviously the land mobile and police have done such studies.
4. Suggestions on antenna designs. vertical, horizontal, or cross polarization, endfed compared to centerfed stacked dipoles. I am generally more interested in area coverage compared to point to point, and working simplex or hitting a repeater mobile than hitting a repeater from home.

Sorry for the long post, but hopefully this will start up a good discussion.
you may reply to
lent@isye.gatech.edu
if you want to write more in depth or hear a more detailed version of my experiements.

73, Eddie KS4TY, HC1EYB

1364. Re: 6 meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34be38cb.191370098@news.atl.bellsouth.net>
Source record: 156502

On Wed, 14 Jan 1998 21:55:25 -0500, "R. Smullen" <maccpl@geocities.com> wrote:

>Well I'm afraid I have to disagree with Dick. Probably the easiest way to
>make my point is to quote Question G4C06 from the General Class Licence pool:
>
>If your third-floor amateur station has a ground wire running 33 feet down to
>a ground rod, why might you get an RF burn if you touch the front panel of
>your HF transceiver?
>
>Correct Answer: D Because the ground wire is a resonant length on several HF
>bands and acts more like an antenna than an RF ground connection.
>
>In this case the 33-foot gouirnd wire becomes self-resonant on both 40 meters
>and 15 meters, giving you the chance of getting an RF burn as you hold the
>metal mike or touch the metal panel on your radio. Use of ground foil is
>recommended on long ground runs to minimize this problem.
>
>J.R. KB3BYZ

That's a good reason why you shouldn't depend on getting your electronics
knowledge from reading the test pool. As Dick so correctly states, there is no
reason, other than electrical safety, to use a station Earth connection at all as
long as you are feeding a proper antenna system. A proper antenna system won't
have common mode currents on the feedline, so you won't have a hot shack.
If you do have a hot shack, fix the antenna system, don't try to bandaid it with
an Earth connection which can in fact make matters worse.

Doublets, dipoles, yagis, etc are all Hertzian antennas. They are inherently
balanced. Unless you do something stupid to disturb that balance, there will
be no common mode currents on the feeder, and thus no hot shack. Marconi
antennas, vertical monopoles, Zepps, long wires, etc are unbalanced antennas
and need a counterpoise to balance them. In some cases, the counterpoise can
be Earth, IE a ground mounted vertical. In that case, you need a good RF Earth
ground. But you need it *at the antenna feedpoint*, not back in the radio room.
Only in the case of feeding a random wire *directly* from the transmitter/tuner
does the RF Earth connection need to be in the radio room. For those with radio
rooms above the ground floor, this sort of antenna should be avoided.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1365. Re: !!! FS: Yaesu VX1R best offer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: stewdesoto@aol.com
Message-ID: <19980115105900.FAA15232@ladder01.news.aol.com>
Source record: 156503

Hello,

I am new to Ham radio. How much do you want? Why are you selling it? Thanks a lot

Stewart

1366. Re: !!! FS: Yaesu VX1R best offer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: stewdesoto@aol.com
Message-ID: <19980115104800.FAA11771@ladder01.news.aol.com>
Source record: 156504

Hello,

I am new to Ham radio. How much do you want? Why are you selling it? Thanks a lot

Stewart

1367. Re: WTT-MY FT-900CAT/FOR FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: s55648@aol.com
Message-ID: <19980115164900.LAA08849@ladder02.news.aol.com>
Source record: 156505

How about selling the 900CAT, ot trading for a TenTe Corsair II in new shape?
jeff

1368. Re: WTT-MY FT-900CAT/FOR FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: s55648@aol.com
Message-ID: <19980115170300.MAA08906@ladder03.news.aol.com>
Source record: 156506

How about selling the 900CAT, ot trading for a TenTe Corsair II in new shape?
jeff

1369. Re: Is There FL Shop for Knwood Repair?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: cmjk2og@aol.com
Message-ID: <19980115120700.HAA02396@ladder01.news.aol.com>
Source record: 156507

You might try AES in Orlando.

Chris K2OG

1370. Re: Need to build 461.665 rec and other stuff...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34be3e4e.192781663@news.atl.bellsouth.net>
Source record: 156508
Cross-posted to:
rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.pirate,alt.radio.scanner,sci.electronics.basics,sci.electronics.misc

On Tue, 13 Jan 1998 06:12:09 -0600, harshman@paradigm.uor.edu wrote:
>Greetings. I'm fairly new to electronics in general, but I know how to
>use a soldering iron and am wanting to learn more. I have two 'problems'
>I need to 'solve,' which I've found is the best way for me to engage
>myself in something (learning best by doing something that's not a simple
>exercise, but that actually is important to me...) Having said that, I'd
>like to enlist the help of the readers of these various newsgroups in my
>search.
>
>I need to build a device that will allow me to listen to frequency
>461.665. I also need to build a couple of two-way radios with a limited
>(1-300 feet?) range, all locked onto the same frequency. Something akin
>to a CB-Radio. Can anyone give me any clues on how to get started? Are
>there any kits I can buy that might give me a head start on learning this
>stuff? How would I go about building the first item, especially?
>(Specifically, assuming I could locate plans or somesuch to build a radio
>receiver, how would I go about calculating the various values that would
>allow me to 'tune' it to the specified frequency?)

Ok, you need a receiver for 461.665 MHz. Considering the frequency, what you need is a NBFM receiver. And since you only need that one frequency, it can be crystal controlled. Now a single channel FM receiver is about the simplest sort of receiver you can build. The IC manufacturers offer complete FM receiver subsystems on a single chip. Check Motorola's website for application notes for their FM receiver subsystem chips. You'll find that they have already solved this problem for you and offer an evaluation kit.

For your two way needs, sounds like you need a Part 15 setup. You could build this with discrete components down in the AM broadcast band, or you could do it in the 49 MHz band using NBFM. Again Motorola to the rescue. The MC2833 is a complete FM transmitter on a chip designed for cordless phone applications at 49 MHz. This is just the ticket for your application. Use one of the FM receiver subsystem chips you found above (the MC13135 is a good one) to make the companion receivers. Add a LM386 audio amp to drive a speaker.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1371. Yaesu FT-757 Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: ene <ene@in.net>
Message-ID: <69le74$n05@lu3.in.net>
Source record: 156509

Does anyone know where I could find a schematic for the computer interface
for an FT-757 HF rig? I suspect it's an FSK to RS-232 converter, but I've
not seen it anywhere short of a hamfest.
Thanks for any help.

1372. Kenwood TS-140 Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: ene <ene@in.net>
Message-ID: <69lec0$n08@lu3.in.net>
Source record: 156510

Does anyone know where I could find a schematic for the computer interface for an Kenwood TS-140 HF rig? Does a 140 even have an interface? Please advise.
Thanks for any help.

1373. Re: FS:DRAKE 6KHZ AM FILTER FOR R4-C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: ts950sdx@aol.com
Message-ID: <19980115104800.FAA11861@ladder01.news.aol.com>
Source record: 156511

DO YOU STILL HAVE FILTER
FOR AM C-LINE
JOE

1374. Fluke Hand help Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: cwalthal@eng.delcoelect.com
Message-ID: <69lg6o$qr8$1@kocrsv08.delcoelect.com>
Source record: 156512

I have a fluke 105 serie 2 Handheld Digital Scope and Volt/Ohm Meter. The scope has cables and software for connecting to your computer. This is a 100 Mhz scope, cost $2600.00 new. Asking $1700.00 O.B.O may be interested in some partial trade.

Carl Walthall

Day 765-451-5335
evening 765-453-5239

1375. swap for Drake R7 or R7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19980115171700.MAA00715@ladder03.news.aol.com>
Source record: 156513

Have a Drake TR-7 and Nye Viking MB-IV. Interested in an R7 or R7A. Would like to trade one of my items plus cash for one of the receivers.

Thanks.

Evan

1376. SP-767/736R Speaker/filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Dennis Griffin <w4dg@ibm.net>
Message-ID: <34be4a57.0@news1.ibm.net>
Source record: 156514

SP-767/736R speaker/filters. As new in plastic wrapping in factory box.

$75.00 (firm) + shipping

Reply by e-mail only to w4dg@ibm.net

1377. Atlas 210x for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Mark <crslex@iglou.com>
Message-ID: <34BD94B1.1258@iglou.com>
Source record: 156554

For Sale: Atlas 210X HF transceiver with matching AC console. 10-80 meters SSB/CW 100 watts out solid state mobile. Works perfectly. In pretty good shape but could stand a paint job. Photocopy manuals and hand microphone. $300.00 shipped or trade for a self-contained HF transceiver with RIT such as a Kenwood TS-520, Yaesu FT-101, FT-401B, Tempo 2020, or something similar. easy way to move from tube gear to a solid state mobile (Great for field day and portable)

Call 606-275-1670 days or 502 863-0500 nights and ask for Mark

E-mail crslex@iglou.com.....73's.....KB4AEP

1378. FT-8100 Quality Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: cluett@mv.mv.com
Message-ID: <69jrfi$1oo$1@pyrite.mv.net>
Source record: 156555

The Yaesu FT-8100 has some serious quality problems.
The following is a letter I have written to the
president of Yaesu, Mr. Jun Hasegawa:

Dear Mr. Hasegawa:

Thank you for your letter of July 18, 1997.

I am sorry to write that today I have purchased an Icom 2710 and
have offered the FT-8100 for sale.

In July you wrote, "We feel a great deal of remorse at the
troubles we have caused you and we hope you accept our apologies.
We would like to ask you to allow us another chance to prove our
worth to you." On both counts I took you at your word. I have
returned the FT-8100 for service two times. They repaired four
separate problems. According to the service technician three of
these were for "known problems."

Two days ago the radio failed once again and I faxed a letter to
Mr. Mikio Maruya requesting that he replace the radio. Kim Howard
of the US office phoned me promptly and asked me to return the
radio once again to them. I told her that I would return the
radio only if they planned to either send me a new radio or
purchase the defective one I have. I told her any price would be
acceptable to me... even $25. Her only response was that they
couldn't help me if I wouldn't be "cooperative."

I explained to her that I purchased the FT-8100 because I require
a quality radio. I did not purchase it for the privilege of
packaging up radios and sending them to California, and not for
the privilege of a prolonged correspondence with Yaesu
executives. The problems I have encountered with the FT-8100 were
created by Yaesu. I expected Yaesu to solve them promptly. To
place this kind of burden on a good customer is both unreasonable
and a very poor business practice. I have done my part, and I
most certainly gave Yaesu "another chance to prove your worth."

I am sorry to tell you that when I purchased the Icom today and
explained to the salesman why I was doing so, he told me, "The
FT-8100 has been a dog. We have had more problems with that radio
than with anything we have sold in a long time."

I know you will understand that I will be very cautious before
purchasing another Yaesu product. First I will want to be sure
that it has been on the market long enough to be completely
debugged. Secondly, I will need to see some evidence that Yaesu

is willing to put customer satisfaction at the top of their priority list. In this case they have done neither.

Sincerely,

Jim Cluett
1241 New Hampton Road
Sanbornton, New Hampshire 03269

1379. Re: FS: Kenwood 79-A 5 Watt MINT!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Dyemiol@Mail.InfoAve.Net
Message-ID: <69jr8s$3tb@news1.infoave.net>
Source record: 156556
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Please don"t post binaries on this NG w/o putting a warning in the header.
some of us are on very slow servers this picture tied up my PC for five
minutes while it downloaded.
A warning in the title header please!

1380. Re: Base Microphone suggestions for DXng

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Mark <crslex@iglou.com>
Message-ID: <34BD99E9.8B2@iglou.com>
Source record: 156557
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Craig and Gloria Novak wrote:
>
> Thanks for reading this.
>
> I have an ICOM 736 at 100 watts. I was wondering if anyone had
> suggestions for a good base mike that could punch through on DX'ng. I
> talked to some people on HEIL and they said that they do'nt work great
> with Icoms.
>
> Post your replies here, or to craig_novak@abraxis.com.
>
> 73 and thank you.
>
> Craig
> KF4UPM
What works for me is a microphone that has crisp highs and way to much
midrange....a preamplified D-104 should do the trick unless you have an
unusually deep voice. (yea, I know they are big and clumsy)
KB4AEP

1381. HF antenna mount for vehicles

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: pdnaumann@aol.com
Message-ID: <19980115030701.WAA20194@ladder02.news.aol.com>
Source record: 156558

Looking for feedback. I had a great idea on mounting HF antennas on 4Runners, etc. Use the top bracket of the swing-away spare tire mount on the back corner of the vehicle. Very strong and looks nice and gets the antenna in the air but not too high. Problem is, where can a person buy just the top bracket, or does someone already make this type of bracket? Any ideas. Send e-mail to pdnaumann@aol.com

1382. FS/Swap Toshiba Notebook

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Bill Lupo <blupo@worldnet.att.net>
Message-ID: <69jv7l$80t@bgtnsc02.worldnet.att.net>
Source record: 156559

Toshiba T-2400CS Notebook

Active Matrix Display
350 MB Hard Drive
Internal 1.44 MB Floppy
Two PCMCIA Slots
33.6 bps PCMCIA Data/FAX Modem
SCSI Port
Sound Card
Nickel Metal Hydride Battery
Video, Parallel and Serial Ports
Manuals and carrying case

Asking $695 or best offer. Or will swap for desktop Pentium

73 , Bill WR2M

1383. Re: Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <34c5f598.67056395@news.pipeline.com>
Source record: 156560

Carl Gansen <carlg@Rosemount.Com> wrote:

>Bill Clarke wrote:
>>
>> I don't know if there is a news group for TenTec, but their
>> web page is WWW.TenTec.com
>>
>> Unfortunately, when asked via Email for filter availability
>> for a Corsair II, I got a very short and cool message
>> telling me to call them on the telephone - that their web
>> presence was not for the purposes of asking questions.
>>
>> I was surprised to see this type of response from TenTec and
>> wonder how good business is.
>>
>> Bill W2BLC
>
>That is contrary to my experience with them. I have phoned them
>when needing immediate response. For more casual inquiries, I
>have e-mailed sales@tentec.com with my questions. I have always
>had good response from them in either case.
>
>BTW, The filters used in the Corsair series are the same as the ones
>used in the Omnis and Paragons. They should be readily available.
>I think I paid $89 for my 250 Hz filter last November and had it
>3 days after calling the order in.
>
>Good news group: www.contesting.com/_tentec/
>
>73,
>
>--
>Carl R. Gansen
>WB0CFF
>--

THERE IS NO SUCH THING AS TEN-TEC OR ANY OTHER COMPANY.
TenTec policy would probably get the sender of the offensive reply fired.
BUT, TenTec doesn't send out replies. Neither does any other company.
SOMEONE IN THAT CO. IS WHO SENDS OUT STUFF.
Try not to blame the co for the person until you learn that the person is a
major part of the co.

FWIW.

Lou H.
www.geocities.com/capecanaveral/hangar/6578/index.html
Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical of the Breed)
Tulsa OK, USA

1384. Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: Craig Lund <clund@bestweb.net>
Message-ID: <01bd2168$efe94700$ba6d5ed1@clund.bestweb.net>
Source record: 156561

Hello, All:

Any one out there have a good Signal Generator for sale?

I would like to do some testing. If you have a dust collector hanging
around please Email me and tell me about it.

Thank you,

Craig

Clund@bestweb.net

1385. Re: FS: BC-375 Transmitter Antenna Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-15 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <34c6f70e.67430132@news.pipeline.com>
Source record: 156562
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Mark Gaidos <mgaidos@wv.mentorg.com> wrote:

>I have several BC-375 Transmitter antenna tuners for sale as
>follows:
>
>TU-7B - 4500 KC -> 6200 KC (w/ transport case)
>TU-10B - 10000 KC -> 12500 KC (w/ transport case)
>TU-26B - 200 KC -> 500 KC (w/ transport case)
>TU-8B - 6200 KC -> 7200 KC (parts only)
>
>These units could be modified for various uses, or the
>heavy-duty RF parts and dial drives could be used to homebrew
>a tuner. All have black wrinkle finish.
>
>I'm asking $40 for all of them, but at this price,they
>must be picked up locally in the Portland, Oregon area.
>
>Mark Gaidos
>Mentor Graphics Corporation
>(503) 685-1278
Them ain't antenna tuners; them's oscillator tuners.
The BC-375 antenna tuner is the Vario in the big black
box with 2 beehive insulators on it.

them TU's can be made into antenna tuners, tho, and will handle
considerable power.
I got several, but I want $75 EACH for mine, and won't ship them.

Have a nice day.
Lou H.
www.geocities.com/capecanaveral/hangar/6578/index.html
Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical of the Breed)
Tulsa OK, USA

1386. Re: "Local" Communication, 10m, 6m, 2m, 220

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34bf9435.280321974@news.atl.bellsouth.net>
Source record: 156316
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.antenna

On Thu, 15 Jan 1998 12:37:44 -0500, Jiann-Ming Su <js290@prism.gatech.edu> wrote:
>I am looking for advice, suggestions and experience with local
>communications (mainly within 25 mile radius but also as much as a 250
>mile radius). I am looking for information on the different performance
>characteristics of the amateur bands and modes to use within these
>ranges. I am trying to learn something and also create my &#65533;master plan&#65533;
>:) for equipment purchases where I can concentrate my limited
>resources. , anyway, you get the idea...
>
>I currently use 2m and some 440 for my around town communications. My
>parents live on a farm in the North Georgia mountains and I love to
>experiment with communication systems in that environment. My
>experience so far says that 440 is basically useless (one mile and a few
>bends in the road and 440 is unreadable but 2m is 5-9+) 2m gives
>reasonable propagation, but even then we sometimes have trouble getting
>8 miles as the crow flies simplex with 100w, a 7db antenna about 60ft
>up, but in other directions we can communication 100 miles under the
>right conditions. So the location is not the best, but that just gives
>more challenges! I also use the crossband repeat mode when I go hiking
>440-2m but once again 440 has at most a one mile range HT to mobile. So
>it is not very useful for anything more than a walk in a city park, but
>the wilderness areas up there are quite large! I have also experimented
>with 2m and 440 in large buildings, ie a mall and the World Congress
>Center in Atlanta. Even there (where I thought 440 would show it&#65533;s
>stuff) the 440 would unreadable but 2m had a 5-5 signal.
>Conclusion: 440 simplex is useful for only very limited distances and
>2m has several times the range.

Try it using antennas of the same *physical* size on the two bands.
You may then be surprised to find out that 70cm will work better than
2m in most situations. The difference in path loss between the two
bands is almost completely due to the difference in effective aperture
of antennas of the same *electrical* size used on the two bands.

In other words, if you use an electrical quarterwave antenna on
each band, it should come as no surprise that the three times
smaller 70cm antenna will capture less signal power. But if you
use antennas of the same physical size on each band, the "path
loss" for the two will also be the same.

The reason for this is that the signal spreads out in a spherical
wavefront from the transmission point. At a given distance, there
will be a certain signal strength in volts per meter. For the same
transmit ERP, this will be the same on 2m and on 70cm. But if

your antenna is only a third as many meters long, it will capture
only a third as many volts. That's why the "path loss" is different
for the two bands. It really has nothing to do with attenuation
through the transmission medium, it is just geometry at work.

(Note that there are differences in the attenuation of various
transmission mediums, IE trees, walls, etc, at the various
frequencies too, but that is typically a minor effect compared
to the difference in antenna aperture.)

>With that in mind, how do the other bands measure up?
>10m FM, 6M, 2m, 220, 440 and 1.2G

The *physically* bigger the antenna, the less "path loss" it will have.
So if you use an electrical quarterwave antenna on each of these
bands, 10m will be best and 1.2 GHz will be the worst. If you use
antennas of the same physical size on each band, however, 1.2 GHz
will be best and 10m worst. (That's because the electrically larger
1.2 GHz *transmit* antenna will put more ERP toward the horizon.
Couple that with the now equal aperture of the receive antennas,
and the higher frequency works better.)

>What about mobile to base SSB? I have tried different bands on HF (with
>a very suspect antenna contraption on my car) but even with 100w the
>performance wasn't much better than CB and 2m FM was 100 times better
>(there were some kinks, i.e. polarization and a home-brew mobile
>antenna)

SSB will work better than FM in strict inverse ratio of their respective
occupied bandwidths when signals are below the FM threshold. When
signals are above the FM threshold, FM quieting will make it superior.
The FM threshold for most modern equipment is in the neighborhood
of 0.5 microvolts delivered to the receiver front end. So when both
signals are weak and noisy, SSB will do better, but once you pass
the FM threshold, the FM signal will have the advantage.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1387. FORSALE, complete set of QST 1980 - 1994

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: jpl@qc10.ho.lucent.com
Message-ID: <69o699$7a8@nntpb.cb.lucent.com>
Source record: 156317
Cross-posted to: rec.radio.swap,nj.forsale,rec.radio.amateur.equipment

I have a COMPLETE SET of QST magazines from 1980 through 1994
(15 years, 180 issues!) that I need to sell. I'd love to
keep them but just don't have the room. They are in very
good condition. This is a fantastic resource for anyone who
is seriously interested in Amateur Radio.

I am now taking bids on them. I will only sell as a complete
set, buyer picks up (NJ) or pays shipping. I'm thinking that
the minimum bid should be about $180 (ie, $1.00 per issue).

Please respond if your interested.

Thanks.

Joe Levantino - KB2FSH
Lucent Technologies, Bell Laboratories
Holmdel, NJ
732-949-0664

1388. ts 930 parts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Rick Booth <rick@itron-ca.com>
Message-ID: <34BFA99D.3462@itron-ca.com>
Source record: 156318

Does anyone have any information on where I can get e PLL board for a TS 930?

Thanks

Rick W6NZK

rick@itron-ca.com

1389. FS: DES Keyloader T3020AX & accy, Saber DES module

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: PMB <pmb1010@hotmail.com>
Message-ID: <34BFB136.5DDA@hotmail.com>
Source record: 156319

Have a Motorola DES Keyloader, T3020AX, with
TKN8506B Saber keyloader cable. Large size MX battery.
$300 for the set.

Have DES Saber module, NTN5833B. $75.00

Price includes shipping with
prepay via Postal MO.
COD is $5 extra.

Reason for sale - moved exclusivly to DVP...

Vic K2YW
located in Niagara Falls, NY

1390. Re: FT920 - Opinions ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: todak@webtv.net
Message-ID: <69obfr$9t2$1@newsd-123.bryant.webtv.net>
Source record: 156320

Suppose the purchaser is not going to use the rig to listen to weak cw?
Maybe they are only interested in contesting and refuse to acknowledge
any station less than 60 dB over S-9. In that case how well does it
filter strong adjacent channel signals?

1391. Re: Which handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: todak@webtv.net
Message-ID: <69oaus$9s7$1@newsd-123.bryant.webtv.net>
Source record: 156321

The best HT for you is the one YOU like for it's features, price, etc.
Everybody else is telling you the radio THEY like.
Dave

1392. Re: Looking for a dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: todak@webtv.net
Message-ID: <69oc3l$9u0$1@newsd-123.bryant.webtv.net>
Source record: 156322

The FCC would not look upon you too kindly for using an amateur transmitter to transmit in a public service band because the ham rig does not meet type-acceptance specs for use outside of the amateur bands. However, doing so in an extreme emergency ,exhausting all other communications possibilities, it is permissible under part 97 of the FCC rules.
KB8ZMS

1393. IC-207H Cellular Block

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Twiggs <bob_wa3yri@email.msn.com>
Message-ID: <eXQxixrI9GA.107@upnetnews04>
Source record: 156323

Hi
Does anyone know if the cellular block can be removed via a modification to the IC-207H?... Already performed the D115 snip mod to open up the RX. Haven't seen anything posted about the cell. block.

73
Bob

1394. Re: DX70TH? Good Radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Geoff <equinox@nospam.itl.net>
Message-ID: <34C02CE7.958C4ACF@nospam.itl.net>
Source record: 156324

NE7X wrote:
>
> I just purchased a new Alinco DX-70TH HF/6m transceiver for mobile usage
> in my Chevy Suburban. For the most part, it works OK, however there are
> several disappointing design problems with FM operation. I have sent
> eMAIL to Alinco three times asking them for assistance, and have not yet
> received even a simple "can't do" reply. Alinco support as 100% totally
> ignored me.
>
> 1) I do have some ignition noise from the Suburban, and on SSB/CW, the
> noise blanker eliminates its by 90%. However in the FM move, the noise
> blanker is disabled. This results in 10db over S9 IF white noise,
> rendering the DX-70TH totally useless on 10m and 6m FM receive.
>
> 2) Most FM repeaters on 10m and 6m require a PL, a different one
> for each area. The DX-70th utilizes an add-on piggy back PL board which
> utilizes mechanical dip-switches. This only allows you to set "one" PL
> at a time which is utilized by both 10m and 6m. You can not store
> different PLs into memory for different repeaters. If you QSY to a
> repeater, you need to get you small screwdriver out and flip the
> dip-switches. What a pain!!!
>
> 3) You can not sort 10m or 6m FM repeater offset frequencies into
> memory. If you program in your favorite repeater into memory, you need
> to dump it to VFO, then set the split VFO A/B to make a repeater QSO.
> Again, what a pain!!!
>
> As far as I'm concern, the Alinco DX-70TH is a great 160-6 meter SSB
> only mobile transceiver, however if you are planning to utilize it on
> 10m and 6M FM mobile, its totally useless!!!
>
> Tom NE7X...

Buy a new car, it's ok on FM on 10 and 6 in my car, no noise at all!

1395. FS: HP54600A DSO w/options

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: "Evan H. Fujiuchi" <efujiuchi@khnl.com>
Message-ID: <01bd22bf$de266cc0$0201a8c0@wabbit.khnl.com>
Source record: 156325

I have an HP54600A 100 MHz 2ch Digital O-scope with the following options:

RS-03 Magnetic interference shielding for CRT
HP54652A Parallel Interface Module for hard copy output

2-10x probes
1-1x probe

Accessory pouch, front cover, manuals, etc.
Very good condition, hardly used so calibration not a problem
Would like to get 1500.00/offer

You can E-mail me at Evan_Fujiuchi@msn.com or efujiuchi@khnl.com,
or call 808-672-6530

Evan Fujiuchi

1396. HF Radio For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Marc <jdr@jars.demon.co.uk>
Message-ID: <UQM7toATZ8v0Ewzu@jdrs.demon.co.uk>
Source record: 156326

--
Marc

Hello Everyone. for sale in UK only

I Have for sale a 1 year old Yaesu FT-840 Complete with Box and
accessories, mic power / lead / circuit diag / spare AM/SSB Mic too.

The radio is as new - 0 to 30 Mhz am/fm/ssb/cw 100w
all CTCSS tones and fully programmable offset(s)
there are 200 memories or over 200 VFOs, real 's' meter
built in CW delay and stuff, AF speech Processor,
fully CAT system and controlable from rs 232.
also good for HF Packet / fec / RTTY / SSTV /
runs off 12v (about 20a please)
Super Low-noise Receiver no IMD's or overloading
ever been noticed, not even on 40m with a 40m Quad attached !!
beautiful Black satin finish, Full LCD readout, Backlit -
silky smmoth VFO -
tester all kinds of sockets on the back - AF / ALC etc etc...

last 12 months - 10m - stations worked - 100w - vertical antenna

VK6ACY - Bill, in Perth / XT2DP +12m / JA / BV / SU / TA / WP4
8P9DX / And many, more - USA / Canada - Worked 10m FM Repeaters
In Kentucky / Arsansas / New Jersey / New York, and of course,
Florida. What i can remember.

If its such a good rig, Why am I selling it ?

Well, My neighbour has just bought a new TV set, which JAMS
the Full HF band 0 to 30 Mhz - when its switched off. Great.

The Neighbour refuses to do anything about it, so, its a waste
to have it sat here, listening to come dancing, or whatever.
so, i must sell it, and save the money for a rainy day.
Just when 10m was getting good too.....

Price : 650.00 UKP OVNO

PLease e-mail me at: jdr@jdrs.demon.co.uk if you're interested.
Thankyou.

--
Marc

1397. WTB: Drake WV-4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: NE7X <NE7X@amsat.org>
Message-ID: <34BFCC98.73B2@amsat.org>
Source record: 156327

Wanting To Buy, Drake WV-4 VHF wattmeter.

Send inforomation to: NE7X@amsat.org

1398. Re: Kenwood TS520SE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: NT9K <dbabcock@ewol.com>
Message-ID: <69oihg$5fs$1@news4.ispnews.com>
Source record: 156328

Forgot to include the price on the rig, Duh! The asking price is $275 plus shipping and also has the users manual. The reason I'm selling it is I have changed my mind about using it in the motorhome and will continue to switch the home unit in there when needed.

1399. Need Schematic for Kenwood TM741

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: nospam.ralph.w.bierbaum@medtronic.com
Message-ID: <34BFD18D.E6D@medtronic.com>
Source record: 156329
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I need a schematic for a Kenwood TM741. Will copy/return and pay for shipping or will pay for copying and shipping. Please reply to bier949@skypoint.com or remove nospam from this address.

Thanks

de N0AWN

1400. Need instructions for Kenwood TH-26e

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Avatar <l41085@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.980116223800.31887B-100000@alfa.ist.utl.pt>
Source record: 156330

I'm looking for the manual and/or specifications of this handheld or
someone who has one and can tell me more about it.

I'm willing to pay for the copies and mail.

73

---------- [Avatar] --- l41085@alfa.ist.utl.pt ------------------
Electronics & Telecomunications - IST - Portugal
http://camoes.rnl.ist.utl.pt/~amlm CB:Buraco Negro (27.085MHz)
-------- Gestor da mailing list de anedotas em portugues ---------

1401. Yaesu FT-50RD Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: ggadwa@cyberhighway.net
Message-ID: <34bfdc49.9723265@news.cyberhighway.net>
Source record: 156331

I am looking for advice on the Best Hard Case for the FT-50RD.
Any comments, suggestions or specifics greatly appreciated.

GARY GADWA
WA7FSI
STANLEY IDAHO

1402. I'd like to make or buy a XTAL oven

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: mwbran1@uswest.com
Message-ID: <69onif$k4p$1@sanews.uswc.uswest.com>
Source record: 156332

My TS-430s is absolutely stable after 3 hrs of running but
I would like to stabilize the master osc. much quicker.
Does anybody know how to make a small XTAL oven or where
to buy one?

Tnx de KA0PWW
Mike Brandt
Murderapolis, Minnesota

1403. HELP: Eddystone and Racal receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: eb5agv@ctv.es
Message-ID: <884988793.1357316098@dejanews.com>
Source record: 156333
Cross-posted to: uk.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hello!

I'm looking for information, market price and user experiences of the
following receivers:

-RACAL RA-329B (composed of a RA-217D and a MA-323)

-EDDYSTONE 1004

Please, any comment/help will be welcomed!.

73 JOSE - EB5AGV/EC5AAU
http://www.geocities.com/SiliconValley/6992/

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1404. Re: NRD535 has bug in software!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: jim <jim@clark.net>
Message-ID: <69oplc$drt@clarknet.clark.net>
Source record: 156334
Cross-posted to: nl.radio.amateur,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Kees wrote in message <34c3031c.16610516@news.euro.net>...
>Hello all NRD535 (D) owners.
>
>I discovered a bug in the ROM software of the set
>The centre frequency on RTTY is 2095 instead of 2210.
>That's not the bug. The bug is:
>- put the set on
>- enter 0.0 Hz (kHz, MHz)
>- then push RTTY mode
>- frequency meter reads output at 2095 Hz
>- put set off
>- put it on again
>- Now it reads 2210
>- after pushing RTTY again it's 2095.
>
>So, if you use the RTTY often with a CF depended decoder, push RTTY
>everytime you switch that thing on.
>
>It comfused me a lot while adjusting some stuff .....
>
>
>Your reactions are welcome! I have the ROM version H.....(i think the
>latest.
>Anyone has the email address of JRC, so I can mail them?
>
>Kees
>

1405. FS Kenwood TM-741 w/6m

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: William Lupo <blupo@postoffice.worldnet.att.net>
Message-ID: <69oqt7$rfs@mtinsc03.worldnet.att.net>
Source record: 156335

Hi and thanks for reading this. I have a Kenwood TM-741 Tri band radio with six meters. On a scale from 1 to 10 I would give it al least an 8 Comes with optional Backlit Microphone. $675 shipped conus

If interested contact Bill, WR2M via e-mail, or at 973-770-0242 eves and weekends till 11 pm est, or 973-584-6550 weekdays

1406. Re: Kenwood 599D Twins: HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: "William O. Reichert" <billnihh@apci.net>
Message-ID: <34BFE120.E8CE0AC7@apci.net>
Source record: 156336

First thing to do is check the screen switch on the back panel. Make sure it is the normal postion. Its been a long time since I ran this set up so not sure how it is marked, but it is used
in alignment and for running transverters. If in the wrong position, it puts around minus 100
volts on the screens of the finals, which results in next to no output.

If this n.g., try running the transmitter uncabled from the receiver. If it works ok by itself
then there is a problem with the injection coming from the receiver, either the heterodyne oscillator or the bfo. The tranmitter uses these signals from the receiver when it is transceiving. When run alone, it uses its own hfo and bfo.

If above is the case, then most likely problem is bad transceive cable, although it could be dirty
connectors, or wiring on one of the connectors inside one of the rigs. I also saw one that worked
perfectly (this was an R599) by itself, but when cabled to the T599 one of the sidebands wouldn't
work. The tx was putting enough load on the rx bfo that it stopped oscillating when both were
using it. Replacing bfo crystal cured problem.

The tr relays are a possibility, but with multiple units doing the same thing, I doubt it.

Finally, I've kind of been looking for an R599. If any of these unused radios are available I
might be interested if the price is right. Under that condition, I'd take a transmitter too,
although don't really want it.

I tried to reply via e-mail only, Randy/DeeDee/Robin, but my automatic response didn't like your
e-mail address. I got a failure notice.

73 and Good Luck
Bill, N9HH

1407. FS: ADI AT-600 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: gjdst34564@aol.com
Message-ID: <884993188.1526333444@dejanews.com>
Source record: 156337
Cross-posted to: rec.radio.scanner,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment

For sale: one ADI AT-600 dualband VHF/UHF handheld. Its a great radio! 2 watts out, 200 memories, alphanumerics, dual receive, and more! In good condition. Asking $200 plus shipping. E-mail Gjdst34564@aol.com if interested.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1408. Re: Again without freq meter :NRD535 has bug in software!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: trs@trsc.com
Message-ID: <MPG.f29c63fb27a9f7c9896cd@news.pics.com>
Source record: 156338
Cross-posted to: nl.radio.amateur,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

In article <34c008e7.18093547@news.euro.net>, swlnl@dds.nl says...
>
> Your reactions are welcome! I have the ROM version H.....(i think the
> latest.
> Anyone has the email address of JRC, so I can mail them?

Hmmm... I had version F and didn't notice that problem using an M-6000 decoder. Though there is a Web site in Japan, I think you'd have better results handling the query through JRC/New York. There is no e-mail address. See your manual for the postal address.

--

Thomas R. Sundstrom trs@trsc.com
TRS Consultants http://www.trsc.com
PO Box 2275, Vincentown, NJ 08088-2275, USA
+1 609 859 2447 | Fax +1 609 859 3226
< Contrib Editor, Radio Netherlands' (www.rnw.nl) Media Network >
< Contrib Editor, "Radio & Communications" (www.trsc.com/rc_aus.html >
< Contrib Editor, Suite 101's (www.suite101.com) "Radio" >

1409. FS: Icom R1 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Jim Newcomb <premier@adi-radio.com>
Message-ID: <884994279.1574371335@dejanews.com>
Source record: 156339
Cross-posted to:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.shortwave

FOR SALE:

Icom IC-R1 Receiver w/800 MHz already opened! This is one of the last of the cellular legal receivers, manufactured before the ban on cellular reception! Includes charger and internal battery. Unit is in new condition. I am asking $375 plus shipping. If interested please e-mail <premier@adi-radio.com>.

Jim Newcomb, N7MBA

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1410. FS: Icom IC-281H -- Two-Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Jim Newcomb <premier@adi-radio.com>
Message-ID: <884994755.1623064578@dejanews.com>
Source record: 156340
Cross-posted to:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.shortwave

FOR SALE:

Icom IC-281H Two Meter Mobile with extended VHF AND UHF receive and CTCSS encode built-in. Unit is already modified for MARS/CAP and public service use. Includes DTMF mic and power cord. I am asking $225 plus shipping. If interested please e-mail <premier@adi-radio.com>.

Jim Newcomb, N7MBA

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1411. FS: Optoelectronics "Scout" model 40

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Jim Newcomb <premier@adi-radio.com>
Message-ID: <884994469.1566507022@dejanews.com>
Source record: 156341
Cross-posted to:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.shortwave

FOR SALE:

OPTO Scout model 40. Works great with an IC-R10 or similar receiver. I
am asking $350 plus shipping. If interested please e-mail
<premier@adi-radio.com>.

Jim Newcomb, N7MBA

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

1412. IC-207H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: "T. Calvete (KA2OMQ)" <calvete@rpa.net>
Message-ID: <34C00DDE.255C@rpa.net>
Source record: 156342

Has anyone had any experience with this radio?

Does it have a DTMF autdialer?

Thanks

-Tom
KA2OMQ

1413. Re: Wanted:*****TICKLISH GUYS******

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Will White <will.white@asu.edu>
Message-ID: <34C0138E.5415@asu.edu>
Source record: 156343
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Well, I have some old SSTV frames of my uncle being "tickled" by a 25A power supply. Does that count?

1414. WTB: RME-6900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Jim Beeson <jbeeson@prysm.net>
Message-ID: <34C018FC.6E55284B@prysm.net>
Source record: 156344

I want to buy an RME-6900 receiver. Please state price and condition.

Thanks,
Jim - WA5QAP

jbeeson@prysm.net

1415. WTD:Compaq Presario 200Mhz Motherboard for

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Message-ID: <69p66i$f49$1@excalibur.flash.net>
Source record: 156345
Cross-posted to: alabama.birmingham.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.swap

What I have is a Compaq Presario 200mhz Motherboard - No CPU - No Memory -
Just a NEW 200 Mhz Motherboard - RETAIL $995 just for the motherboard the
way it is..
Retails over $900 just for the motherboard

Looking for more Amateur Radio Gear .. Email me with what you have to offer
I am OPEN to just about anything dealing with ham radio
73 Daniel KC4OXP
KC4OXP@QSL.NET

1416. Re: I'd like to make or buy a XTAL oven

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Tim <tpn6draNOSPAM@mitec.net>
Message-ID: <34C02B5B.A76A02C0@mitec.net>
Source record: 156346

Mike Brandt wrote:

> My TS-430s is absolutely stable after 3 hrs of running but
> I would like to stabilize the master osc. much quicker.
> Does anybody know how to make a small XTAL oven or where
> to buy one?
>
> Tnx de KA0PWW
> Mike Brandt
> Murderapolis, Minnesota

Just put a 1/2 W resistor next to the crystal, and wrap a
small piece of "wire wrap" wire around them to keep them close.
Pick a resistor value based on a fixed dissipation at your
available voltage.

Tim N6DRA/0

1417. ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Glenn Frasier <gf1@airmail.net>
Message-ID: <F07D64669FC7A357.B870D92B32B8C550.C1FED40FBEF0D5E3@library-proxy.airnews.net>
Source record: 156347

I would like to hear from AT-600 users. How is the radio, Do you like it, has it held up.

I would like to really know about RX and TX performance. It sounds like a good radio/price ratio. I am looking for a HT that I can use and afford.

1418. Re: Personal Communication

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: rcrusoe@aol.com
Message-ID: <19980116012400.UAA00479@ladder01.news.aol.com>
Source record: 156366

In article <19980115182600.NAA10099@ladder01.news.aol.com>, netol@aol.com (NETO
L) writes:

>
I would like to know what kind of equipment should I get to keep in touch
>with
my wife during our working hours. Most of the times we are apart, in
>average, 7
miles.
I want tyo avoid the cellular phones bills so I guess a
>transceiver would be a
good alternative.

Pls. let me know the right kind and
>where to get. Thanks a lot.

At such a short range, a mobile CB with a first rate antenna along with a well-set up base station with a reasonably high up antenna will do the trick. Before you throw 6 or 7 hundred dollars at the problem, though, you should do some listening on CB and decide whether or not you want to deal with whatever level of deliberate or careless interference exists in your area on CB.

GMRS is another way to go, with a minimum or red tape and less traffic and boorish behavior than CB. Radio shack has the radios, and they are fairly inexpensive. You will still need to get your antenna at home high and clear for reliable communication. 30 feet is not excessive.

Amateur radio might prove to be your best option in the long run. For one thing, you will probably have a VHF or UHF repeater in your area, which you can use to more than double your range. If you pass a simple 5 WPM code test along with your written exam, you can use HF for longer distances. With Amateur radio yor power limits aren't nearly as restrictive as with the other two systems. You have a lot more equipment options also, and you will also find yourselves in a worldwide fraternity of other amateurs with a wide variety of interests and technical abilities. You will always be able to find somebody to help you with a technical question or problem, and eventually you will find yourselves helping other new hams with the knowledge you will have acquired.

There are a lot of cool things you can do in ham radio, including but not limited to Radioteletype, CW transmissions using Morse Code, advanced technology digital modes such as AMTOR, PACTOR, Clover, good old VHF Packet, Slow scan TV, ATV, Satellite communications, moonbounce, AM, SSB, and FM voice communications, and more. You can communicate with other hams in the farthest corners of the globe if you want, or if you want to simply keep in touch with each other during working hours, that's OK too. The thing is, the opportunity will always be there if you want it, unlike the other two services.

A good source of information is "Now Youre Talking!", the study guide for the first three classes of ham license, including the no-code Technician license. (Don't let the "technician" part intimidate you... it really isn't that tough) in addition to covering all the material, including the actual test questions and answers. that you need to pass the exam, there is a lot of info on ham radio in general: buying equipment, buiilding antennas, station setup, operating practices, and so forth. You can find it at Radio Shack, or get it directly from the American Radio Relay League. The ARRL website is http://www.arrl.org. You will find lots of info on ham radio there too.

73 EVRBDY DE AB5VH (Robinson)
dit dit

1419. FT-990 filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: shep812@aol.com
Message-ID: <19980116021500.VAA08264@ladder01.news.aol.com>
Source record: 156367

I installed the 2K SSB filter...it helps somewhat when used with the notch and shift filters. If I had the purchase of the filter to do over again...I think I would spend the money elsewhere in the shack.

1420. Information on transverters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: wb2sgp@ix.netcom.com
Message-ID: <34bec2b9.253000@nntp.ix.netcom.com>
Source record: 156368

Hello
can anyone give me some information on transverters did I-com ever make a transverter for the 735 if not what transverter will work on this rig and how do you read the display. I am looking for a unit used if possible that wont cost much and that will give good performance.
Thanks
Bud

1421. assembling Heathkit rx with cw tx help !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: thorsen <thorsen@club-internet.fr>
Message-ID: <34BEC453.588F9A87@club-internet.fr>
Source record: 156369

Hello all,
First, tell me if I'm not in the apropriate group. ;)
I'm trying to "customize" an old receiver by adding a cw tx unit to it.
I've a Heathkit hr1680 receiver and the tx unit is a kit from F6BQU (cw
20m tx).
I need to get an output from the receiver's vfo to drive the cw tx kit.
On this one I have a "vfo in" but can't figure out how to find it on the
receiver.
I've located the vfo board, how can I find an output on it, what should
I look for, Is it
noticable with a scope ? I mean, I don't exactly know what to look for
and am a little bit
confused... Questions and comments welcome here or by e-mail.
Thanks very much for help !

1422. FS: SGC2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: chris91111@aol.com
Message-ID: <19980116035100.WAA02286@ladder02.news.aol.com>
Source record: 156370

FOR SALE: SGC-2000 w/ 2 remote heads (1 standard, 1 DSP) and SGC230 Antenna Tuner. First $2200 OBO takes it all! Great for boating or ham!

As in AES Catalog:

04-01 SG-2000 150W 1.8-30MHz Xcvr 1429.95
04-22 Powertalk remote head 799.95
04-12 Remote Kit w/ brkt & cable 179.95
54-12 SG-230 Antenna Tuner 489.95

$ 2899.80

1423. Re: SMA telescopic whip

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: dddavis@atl.mindspring.com
Message-ID: <69ml1c$he1@camel18.mindspring.com>
Source record: 156371

I just found a new antenna for this purpose. The Premier RD-98 is a
long (about 17") flexible whip with an SMA connector. When I say thin,
I mean rat-tail! Hope this helps.

regards, Don

Kay Holswade <holswade@yahoo.com> wrote:

>I'm looking for a 1/2 or 5/8 wave telescopic antenna for my Yaesu H-T
>with an SMA connector. Are there any good ones with this connector? If
>not, what is a good BNC model for 2 m (primary) and 70 cm? I do a lot of
>backcountry travel and wanted an antenna with decent gain, but not too
>heavy. Thanks,

>Scott

1424. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34d5d444.29535864@news.cyberhighway.net>
Source record: 156372
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

"Mike Pender" <steam@megsinet.net> wrote:

>Get yourself a bandpass filter, since our two meter receivers are
>all built with front ends as wide as barn doors these days.

Evidently you're not familiar with the HTX-202.

>D.C. I. has an excellent one. AES carries it. This WILL cure your
>problem.

It'll filter out his trolls from UseNet? A killfile does that cheaper
and better.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

1425. Re: Information on transverters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd2237$e68a2240$db8a92d0@bitnet.bit-net.com>
Source record: 156373

Check out the TenTec transverters.

> can anyone give me some information on transverters
> Bud

1426. FS Kenwood TS130SE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: dscully@conectus.com
Message-ID: <34bee1e8.26148004@news.ftel.net>
Source record: 156374

Very clean HF 100 watt rig All bands covered. Nice digital readout.
Great rig for newcomer, portable or whatever. First $400 will take
this exceptional rig!
Email to dscully@conectus.com or call 800-350-0373

73

Dennis WB6PMD

1427. FT727,KDK440

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: SunFun <eeckhout@frontiernet.net>
Message-ID: <34BF111A.3BD2@frontiernet.net>
Source record: 156375

I have for sale: Dual Band Yaesu 727, Good condition, 10 memories,
Ext transmit/receive.
2 batteries & drop in rapid charger & power supply
motorola mic.

$190.00

KDK-440 UHF mobil radio , 16 memories , tone squelch
10 watts power. Systisized.

$150.00

If interested, contact John KF2VW 716-352-8713 :-)

1428. Need mod for Icom IC-2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: plocke@mediaone.net
Message-ID: <69mpn1$98m2@baker.se.mediaone.net>
Source record: 156376

How do I mod the Icom IC-2710H to rx about 440Mhz?
Regards,
Paul,KB4PML
plocke@mediaone.net

1429. Re: limited tx range of DJ-S11T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: SunFun <eeckhout@frontiernet.net>
Message-ID: <34BF0F3E.66B1@frontiernet.net>
Source record: 156377

Ken Gunton wrote:
>
> On 14 Jan 1998 05:24:10 GMT, SunFun <eeckhout@frontiernet.net> wrote:
>
> "Hey daniel...
> "
> "Im not a radio tech, but im a little bit wanna be tech.
> "
> "I purchased a UHF DJ-S41T from Tech America and had the same "mod".
> "The transmit opened a little, but stopped short. too short.
> "My friend's early model is WIDE OPEN!!!
> "
>
> What do you mean by wide open?
>
> <<<snipped for brevity>>
> "Is this similiar to your mod? But no dissmantle required!!!
> "
>
> I must have missed an earlier portion of this thread. I purchased one
> of these little gadgets at the Dayton Hamvention last year, and have
> yet to establish contact with anyone. If there are mods I can make to
> this xcvr, I would like to know about them.
>
> Can anyone point me to a web site or perhaps e-mail me the earlier
> posts about mods? It would be greatly appreciated.
>
> Regards & 73s,
>
> Ken Gunton WB6QWF Microwave & RF Components
> http://www.techlock.com Techlock Distributing
> Phone 937-434-5078, Fax 937-434-5079

HELLO! MOD FOR ALINCO DJ-S series radios....

Flip radio on its face and remove the 7 screws holding the back on.
(be sure to open battery compartment)
There is a small green chip (jumper) located on the PC board along the
left edge. remove this gently!
Reassemble, and turn unit on while holding the "F" function button.
This will open the BAND. IF the display blinks... You've reached the
frequency limit!!!
Good luck !

1430. FOR SALE: SB-220 w/6 meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: qroking@aol.com
Message-ID: <19980116064301.BAA25085@ladder02.news.aol.com>
Source record: 156378

Hi, I have for sale a VERY clean SB-220 that runs a KW on 6 meters in leiu of the 10 meter position, It still works on 80-15 as well and also does a full KW output on those bands It is a well built unit and is really a powerhouse on 6 meters. Price is $750.00 firm....first come first serve...if interested, please e-mail me DIRECT.....73 LOU

1431. Re: Making a scanner...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34c2f67a.56007502@news>
Source record: 156379
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

On Thu, 15 Jan 1998 12:21:33 -0600, Curtis M LaFon <n5hdq@wf.quik.com>
wrote:

>Cutie Boy wrote:
>>
>> I am interested in making a scanner that receives 800-900, 1300 and
>> up.
>>
>> Is it difficult to make it from the parts that are available from
>> Radio Shack ?
>>
>> Thanks.
>--
>
>They won't sell you the parts unless you can pass a 13 WPM code test.
>
>Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

Watch out! You'll get him "missed-off" again.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

1432. Re: Denro circuit boards.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: nobody@REPLAY.COM
Message-ID: <199801160559.GAA23565@basement.replay.com>
Source record: 156380

On Wed, 14 Jan 1998 15:53:10 -0000, "c" <kseeker@usmo.com> wrote:

> We currently have several Denro Circuit boards for sale, several are new,
> some used, just removed from FAA location. We have Processor boards/Audio
> boards and many others as well as various parts.
>
> Interested persons should contact us below for further infomation and paart
> numbers.

As an FAA employee (who obviously must remain anonymous) You don't
want to TOUCH any crap made by Denro. There stuff rarely worked for
the FAA. Brand new circuit borads were faulty and their service was
typical "rip off the taxpayer."

----This message sent with SPAMHATER, to avoid the mindless drivel
received from spammers.
Posted with Spam Hater - see
http://www.compulink.co.uk/~net-services/spam/

1433. For Trade, Tek 465 Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Stephen Scheel <sbscheel@neosoft.Rcom>
Message-ID: <34BEF8DA.FF@neosoft.Rcom>
Source record: 156381
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

I have a Tektronics 100Mhz 465 Scope with two 10x probes and manual.
The Scope is in excelent working condition and includes a carrying
case. I would like to trade it for a HF receiver from the 1980's in
excelent working condition. Please email for more info and trade
offers. Thank You
--

_____
Stephen Scheel sbscheel@neosoft.com
Remove the R from Rcom to reply.
my attempt to stop junk mail

1434. -FS- MFJ model 949E Ant. Tuner - Mint Condx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <69mfdeqoq1@nu-informer.alliance.net>
Source record: 156382
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale:
MFJ Deluxe Versa Tuner II
model # MFJ-949E. rated 300 watts.
1 year old, but almost no use, looks
and works like new...orig cost $139.
has cross-needle swr-power meter, internal
dummy load, many other features. comes with
11 page instuction manual, power cube (for
meter lights), original box.

$83. shipped prepaid usa/48

1435. Wanted: What's the best scrambled secure radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: antonsan@aol.com
Message-ID: <19980116064801.BAA25594@ladder02.news.aol.com>
Source record: 156383

we are looking for a handheld radio system
but we need it to be secured & scrambled with telephone touch tones
. We don't know that much about this stuff so keep it simple.

1436. For sale: Motorola radios and accessories.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: bobjarn@hotmail.com
Message-ID: <884811398.1099104263@dejanews.com>
Source record: 156384
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.lmr.commercial

Here's an updated and reformatted listing that I hope will be easier to read.

Motorola Radios and Accessories:

Radios:

MT500, VHF, H33BBU3144A, 4F, dual PL, 5 watt, omni, universal, with batteries, antennas, elements for one simplex channel and a rapid charger. $150.00/pair 1pr available
MT500, VHF, H33BBU3144A, 4F, dual PL, 5 watt, omni, universal, no elements or battery with antenna. $20.00 ea. 4 available
MT500, UHF, H24BBB1123A, no battery, with antenna and one set of channel elements. $25.00 1 available
MT500, VHF, H23BBB3124A, 4F, one PL other not, omni, no battery, antenna or elements. Fine for parts radios. $10.00, 2 available
HT220, VHF, H23FFN1100E, slimline, no battery with antenna. $15.00 1 available
Battery chargers:
Base:
NLN6804C MT500 and HT220, omni, std. $20.00 1 available
NLN8005A MH70, Handicom, std. $20.00 2 available

NLN4570C MT500 or HT220, 12 unit, omni, rapid. $100.00 1 avail.
NLN4562C MT500 or HT220, 12 unit, omni, std. $100.00 1 avail.
Mobile:
NLN4472A MT500 Convertacom w/T.O.T. $20.00 1 avail.
NLN4781A MT500 Convertacom w/sidetone $ 20.00 3 avail.

Remote speaker/mikes:
NMN6070B, NMN6071B, NMN6082A, NMN6100A (new, no connector on this one). $20.00 6 avail.

Telephone Remote Controls (for DC control of base stations):
T1377A 117vac/12vdc, w/manual $55.00 1 avail.
T1380A 117vac, w/manual $50.00 1 avail.

Channel elements, PL tone reeds and PL tone elements:
Various available from $2.00 to $10.00 each. Specify your needs.

Base stations: L34LHB3100AM, SP1, UHF with microphone. $50.00 1 avail.
GE low band, 2F, ca. 47mhz solid state base station consolette style. $40.00 1 avail.

Order from:
Robert J. Jarnutowski

N 7231 Butchli Drive
Stephenson, MI 49887-8606 Add UPS shipping
Tel: (906) 788-4315
e-mail: bobjarn@hotmail.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1437. Harry's Homebrew Homepage

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Harry Lythall <no.one@no.where>
Message-ID: <34BF445D.F8004645@no.where>
Source record: 156385

Hi all, it's getting bigger. I had a request to put some valve (tube)
basics on there so I have made a start. Any suggestions would be
most welcome. I have however, tried to avoid loads of valve pin-outs
because:

a: It would occupy loads of space.
b: Most of it would never be read.
c: I can show you how to work out pin-outs on many valves.
d: It's dead boring to write.

Best regards, Harry SM0VPO (ex: G4VVJ)(ex: G8TGL)

http://come.to/sm0vpo
http://hem2.passagen.se/sm0vpo
http://user.tninet.se/~acz732k

1438. FS Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980116113101.GAA08963@ladder02.news.aol.com>
Source record: 156386

I have a nice clean Icom 735 for sale.$600.00
Dick,KA1KLA
Dick468359@aol.com

1439. FS Icom two meter base

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980116113401.GAA29827@ladder01.news.aol.com>
Source record: 156387

I have a Icom IC 271A all mode two meter base for sale..no PS
$500.00 Dick,KA1KLA
Dick468359@aol.com

1440. Re: Yaesu FT-757 Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: "Dwight G. Bosselman" <dgbcms@netnet.net>
Message-ID: <34BF4683.D0BFDBB4@netnet.net>
Source record: 156388

Check out the more recent ARRL handbooks!
--
73 Dwight de W9YQ (ex KB9JAI, ex WA9BLH)

ene wrote:

> Does anyone know where I could find a schematic for the computer interface
> for an FT-757 HF rig? I suspect it's an FSK to RS-232 converter, but I've
> not seen it anywhere short of a hamfest.
> Thanks for any help.

1441. Re: Making a scanner...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: PriceDav.RadOnc@Shands.ufl.edu
Message-ID: <69nilm$p6l@no-names.nerdc.ufl.edu>
Source record: 156389
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

In article <34BE53AD.C9D@wf.quik.com>, n5hdq@wf.quik.com says...
>
>Cutie Boy wrote:
>>
>> I am interested in making a scanner that receives 800-900, 1300 and
>> up.
>>
>> Is it difficult to make it from the parts that are available from
>> Radio Shack ?
>>
>> Thanks.
>--
>
>They won't sell you the parts unless you can pass a 13 WPM code test.
>
>Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

Ya right!!!!!!!! parts are parts, Try newark electronics.

De 73 Ke4zqz

1442. Dual-Band Mobile Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: daveschn@net-link.net
Message-ID: <34bf412b.44568036@nntp.net-link.net>
Source record: 156390

Got the new car, need the new radio. Have seen some negative comments
about the Kenwood TM-V7A and Yaesu 8100. Would like to know more
about the problems with both radios. Also would appreciate comments
about other dual-band mobiles with remote head capability.

Thanks in advance.

73,
Dave, AB8DS

daveschn@net-link.net
Dave Schneider, AB8DS He who laughs, lasts.
daveschn@net-link.net

1443. Re: YAESU FT-920 Questionable Quality / Crapola

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Gary Teed <garyht@worldnet.att.net>
Message-ID: <69nrho$jbk@mtinsc03.worldnet.att.net>
Source record: 156391

Well, I bought the 920 in Oct. and it has been back to Yaesu twice. Once because it would not transmit and once because the max power out was 3 watts! I just got it back from Yaesu for the second problem and find that they broke the main VFO tuning dial. It is VERY loose. Seems about to fall off in fact. Quality service on a quality radio......
I have E-mailed them about this and am waiting for a reply.Will keep you posted.

1444. Re: For Sale: GE Mast II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: John Welton <John_Welton@unc.NoSpam.edu>
Message-ID: <01bd2284$3e330380$d5e70298@JWELTON.UNCH.UNC.EDU>
Source record: 156392
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,oh.forsale,us.forsale.misc,us.forsale.d,misc.misc,us.misc

Wayne, do you have any UHF or Low Band VHF's as well?

John, N4SJW

Big_Red_One@Juno.com wrote in article
<34be5c4c.48103053@news.bright.net>...
> For Sale
>
> GE Master II radios 144 to 160 Mhz.
>
{snip}
>
> Thank you for your time
>
> Wayne L. Anderson
>
> ka8hhw@ibm.net
>
>
>

1445. Re: **********TICKLISH GUYS**********

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: jrerlewe@mtu.edu
Message-ID: <69nmf6sfs1@techsrv1.tech>
Source record: 156393
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

GO AWAY!!!!!!!!!!!!!!!!!!!!!!!!!!!!

tsunkndj@tickling.net randomly organized the following:
:-=-
:-=- Are you a guy between the ages of 18-23 who is
:-=- HOT, TICKLISH, and IN NEED OF SOME U.S. CASH?
:-=- Or, perhaps, even a new NEC Ready PC with a Pentium Pro
:-=- processor? If so, read on... I'm very serious about what you'll
:-=- find.
:-=-
:-=- UPDATE: Right now, I have 3 NEC Ready 9716 PCs available,
:-=- featuring:
:-=- 56 kbs US Robotics X2 modem
:-=- 4+ gig hard drive
:-=- 32 mb RAM
:-=- Video Card/2 mb video memory
:-=- Built-in Zip Drive
:-=- 24 speed CD Rom
:-=-
:-=-
:-=- Other PC systems are also available.
:-=-
:-=- My name is Terri. I am a female college student in the Boston area.
:-=- As a hobby...one that costs me ALOT of money...I maintain a
:-=- personal collection of amateur videos featuring guys being
:-=- tickled (usually for 30 or 60 minutes) by a girlfriend, good girl
:-=- friend, girl friends, or even guy friends. I am not a business,
:-=- video trader, or porn solicitor. My interest is in TICKLING.
:-=-
:-=- I am actively looking for guys to make videos that I can add to
:-=- my collection. Guys that interest me are YOUNG (basically,
:-=- my age...18-23), HOT (swimmer/soccer/runnerbuilt....on the
:-=- thin side...not too "big-n-buff"....with little or no bodyfat
:-=- whatsoever), and TICKLISH! No sex or nudity are wanted in
:-=- my videos. I just want to see guys tied up and mercilessly,
:-=- relentlessly TICKLED.
:-=-
:-=- If you are interested in this UNIQUE (and hopefully FUN) way of
:-=- making $$$$, please e-mail me. I need you to provide me with
:-=- a general picture (.gifs, .jpgs, .bmps, and pictures found on
:-=- webpage URLS are fine...and I have a mailing address to "snailmail"
:-=- regular photos, also) before I can make you a concrete cash offer.
:-=-

:-=- Average fees paid:
:-=- $125 for a 30 minute video
:-=- $250 for a 60 minute video
:-=-
:-=- PCs are available for multiple video deals and to groups of
:-=- guys (frats, teams, etc) that make videos.
:-=-
:-=- Money offered is determined by your looks, ticklishness, and who
:-=- will be tickling you.
:-=-
:-=- Asian, Black and Hispanic guys are ESPECIALLY welcomed and wanted!!!
:-=-
:-=- I have numerous online references that are available for contact to
:-=- assure you of my honesty, legitimacy, and SERIOUSNESS about all of
:-=- this.
:-=-
:-=- PLEASE NOTE: This is not a TICKLING SERVICES AVAILABLE
:-=- POSTING. I have a boyfriend, full cadre of friends, and plenty of
:-=- guys to tickle already. I AM NOT LOOKING TO MEET OR TICKLE ANY
:-=- GUYS ENCOUNTERED FROM CYBERSPACE!!!! I also do not provide
:-=- videotaping equipment, facilities, or girls to tickle you. All
:-=- aspects of video production are your responsibility!!!!!
:-=-
:-=-Think about it!!! E-mail me if interested: TerriTickling@hotmail.com
:-=-
:-=-
:-=-
:-=-
--
Joseph R. Erlewein, N8OUZ. <n8ouz@qsl.net> http://radiolink.net/n8ouz
Systems Operator, Husky Amateur Radio Club - W8YY
"All puffed up with vanity, we see what we want to see,
To the beautiful and the wise, the mirror always lies..." --RUSH

1446. ��� STORM SP0TTERS - CHASERS HOMEPAGE ���

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: storm@drx.com
Message-ID: <storm-1601980817380001@tuc-ns3-0.goodnet.com>
Source record: 156394

www.stormchaser.com

Products (books, posters, videos, etc.) at: www.stormchaser.com/products.html

1447. FS: Yeasu FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Dan <drooney@wwn.net>
Message-ID: <01bd2283$639dfb80$c4068ed0@danr>
Source record: 156395
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale a Yeasu FT-990DC in excellent condition. I comes with original box, manual and MH-1B8 handmic. I will also throw in a dual earphone Heil Headset with the HC-5 element that is wired for the FT-990. $1160 shipped UPS CONUS.

73 de Dan KG0AQ

1448. Re: HELP: Local phone co's to impose per min for internet usage !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <34bf5f7c.59791796@news.supernews.net>
Source record: 156396

This is bogus information - more than a year old and a dead issue as
far as the FCC is concerned.

See http://www.fcc.gov/Bureaus/Common_Carrier/Factsheets/ispfact.html
for information.

Sure wish people would check the facts before blindly forwarding
information like this...

-Marty KC0AKA
martyt@pobox.com

On 16 Jan 1998 08:30:15 GMT, pulaki@aol.com (Pulaki) wrote:

>Good Morrow internet users,
>
>Currently under review by the FCC is a proposal filed by your Your local
>telephone company with the FCC to impose per minute charges for your
>internet service.
>
>They contend that your usage has or will hinder the operation of the
>telephone network. It is popular belief that internet usage will diminish if
>users are required to pay additional per minute charges. It may, in
>fact, drive some users off the internet entirely, as it will be cost
>prohibitive for them to utilize the internet at all.
>
>This could also have an especially adverse outcome for schools, colleges, and
>other
>institutions of learning where funding is a major factor in availabilty
>of services.
>
>The FCC has created an e-mail box for your comments.
>
>Responses must be received by February 13, 1998.
>
>Send your comments to: isp@fcc.gov
>
>and tell them what you think. Every phone company is in on this one and they
>are trying to sneak it in just under the wire for litigation. Let
>everyone you know hear about this. Get the e-mail address to everyone
>you can think of. We need to get the word out on this one.
>
>Thanks

1449. Re: Kenwood TS-140 Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: "John S." <nospam-prctcl@glasscity.net>
Message-ID: <34bf61ac1cepgpy$mr2ice@news.glasscity.net>
Source record: 156397

It is an option availiable for the radio. They exist I had a 140 once that had that option in it (I think it is called the IC-10). The interface comes with instructions for installation
and cable needs.

John

John/W8JX
using OS/2 and MR/2 ICE ver 1.44b

1450. want 6 meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: sciguy8000@aol.com
Message-ID: <19980116151401.KAA16875@ladder01.news.aol.com>
Source record: 156398

Anyone want to sell a 6 meter rig??

I want it for ssb and cw

email me please: sciguy8000@aol.com

I am on a budget so be kind (whats new).

73,
W7GGR
Midvale, Utah

1451. Dual-Band Mobile Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: cluett@mv.mv.com
Message-ID: <69nnln$6md$1@pyrite.mv.net>
Source record: 156399

AB8DS wrote:

[1] Dual-Band Mobile Recommendations Date: Fri Jan 16 06:20:26 EST 1998
Organization: NetLink Systems, LLC. Lines: 13 X-Newsreader: Forte Free Agent
1.11/32.235

Got the new car, need the new radio. Have seen some negative comments about
the Kenwood TM-V7A and Yaesu 8100. Would like to know more about the
problems with both radios. Also would appreciate comments about other
dual-band mobiles with remote head capability.

Thanks in advance.

73, Dave, AB8DS

Dave. I just got the IC-2710.

I had so much trouble with the FT-8100, I dumped it.
It was back for repair twice and failed again.

The 2710 is great! runs much cooler. nice features,
good dual band performer.

The FT-8100 would have been good too if it
performed as advertised. It was just buggy.
I got a call from a guy in North Carolina
last night. His 8100 went back to California
5 times and he has to send it in again. It's
been in the shop for a total of 3 1/2 months.
I've got other Yaesu's which are fine. This
one isn't.

Go with the Icom.

Jim, W1PID

1452. Re: IC 745 lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <34bf6284.1829311@news.cmc.net>
Source record: 156400

On 15 Jan 1998 11:56:07 GMT, trg150@aol.com (TRG150) wrote:

>I have had my Icom 745 for 14 years now - still using original Lithium battery
>- manual states it was good for 7 years and it has gone well past that... I
>emailed Icom in April and they responded to the battery replacement. I dont
>think it is something you want to do yourself...
>
>They suggest taking out the RAM board and sending it to them for replacement.
>They quoted April 1997, $32.50 plus shipping to replace the battery and
>reprogram the RAM board... Thats not that bad and would be the way to go......
>If you send the entire radio to them - the cost is $65.00 plus shipping and
>they will re-align the radio as well.
>
>Icom America
>2380 116 th ave ne
>Bellevue WA 98004
>attn service dept
>
>206-454-8155
>
>or
>Icom America
>18102 Sky Park South No 52-b
>irvine, CA 92714
>phone 714-852-8026 attn service dept
>
>hope this information helps you out... 73 de
>Tom WA3KQA
>trg150@aol.com

The Irvine, CA office was relocated to Bellevue, WA one year ago.
Labor rate is $ 75.00 per hour. Look at www.icomamerica.com under
getting in touch with ICOM for suggestions on how to obtain service.
THIS REPLY DOES NOT REPRESENT ANY OFFICIAL POSITION of
MY EMPLOYER. It represents only MY PERSONAL opinion.

Gary

1453. Radio Modifications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Haroldo Santos Filho - PP1HS <news@nutecnet.com.br>
Message-ID: <69nm2s$9lo@srv4-poa.nutecnet.com.br>
Source record: 156401

Dear friends,

Could someone help me, sending a modification circuit of the following equipments? I would like to increase the TX frequencies of them. Thanks a lot!

1) Yaesu FT-8000 R

2) Yaesu FT-11R

3) Kenwood TM 241

4) ICON IC-706

PS: Modifications can be like an attached arquives or site indications. Thank you very much. It will be very hard to obtain these modifications circuits in Brazil. Hope to Thank you on frequency!

Bye!
73 de Haroldo Santos Filho - PP1HS
hsf@nutecnet.com.br
www.midiainterativa.com/hsantos

1454. Re: FS: BC-375 Transmitter Antenna Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: abcd@goldfish.com
Message-ID: <34bf6077.9416908@news.mnsinc.com>
Source record: 156402
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,uk.radio.amateur

On Thu, 15 Jan 1998 03:36:03 GMT, aruder@pipeline.com (Lou Hinshaw)
wrote:

>them TU's can be made into antenna tuners, tho, and will handle
>considerable power.
>I got several, but I want $75 EACH for mine, and won't ship them.

Gag me with a spoon! When I THINK what we used to pay for them
at PROOPS on Tottenham Court Road in about 1962!!

They ALMOST used to pay US to cart them off!!!

See: http://www.mnsinc.com/bry/ham/ccfradio.htm
for details!

1455. Kenwood 440 Question.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Jim <kb6hf@earthlink.net>
Message-ID: <34BF6991.E346D43E@earthlink.net>
Source record: 156403

I can send an FM signal with no problem. I can receive an FM carrier but no audio. If I switch to AM I can hear the garbled FM transmission. Any ideas?

1456. FS: Yaesu 736R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: fleet@mbl.edu
Message-ID: <fleet-1601980844000001@pom1.mbl.edu>
Source record: 156404
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Path: dilbert.whoi.edu!pom1.mbl.edu!user
From: fleet@mbl.edu (Barnett)
Newsgroups: rec.radio.swap, rec.radio.amateur.equipment
Subject: FS: Yaesu 736R
Date: Thu, 15 Jan 1998 06:41:34 -0500
Organization: Woods Hole Oceanographic Institution
Lines: 13
Message-ID: <fleet-1501980641340001@pom1.mbl.edu>
NNTP-Posting-Host: POM1.MBL.EDU

I have a 736R forsale with the following:

220 Module
DC Cable
FTS8 Tone Unit
FVS1A Voice Unit
Keyer Module
SP767 Speaker
MD1C8 Base Mic
Service Manual, regular manual and original boxes

The radio has had the 9600baud mod done for Pacsats etc. and on a scale of 1-10 it's a 93/4. I will ship the pkg. for 1700.00. I also have amp/preamp combos for all 3 bands that I will sell with the 736 or seperate after the radio sells, contact me about prices.

1457. FS: Yaesu Dual-Band HTs: FT-530 & FT-470

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Kevin Tubbs <kltubbs@mindspring.com>
Message-ID: <34bf82c0.0@news.aiusa.com>
Source record: 156405

I have two Yaesu dual-band HTs for sale:

FT-530 $265
2m/440 HT, with one standard NiCd pack, wall wart charger, soft case,
and original box. Works perfectly, and is in excellent condition.

FT-470 $215
2m/440 HT, with one standard NiCd pack, wall wart charger, drop-in fast
charger, soft case, and original box. Works perfectly, and is in excellent
condition.

Please contact me for further information:

Kevin Tubbs
WSTM-TV 3
1030 James Street
Syracuse, NY 13203
(315) 477-9423
ktubbs@wstm.com

1458. Re: FT-8100 Quality Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Steven Ross <stevenross@mail.earthlink.net>
Message-ID: <34BF7975.61D7@mail.earthlink.net>
Source record: 156406

Jim,

What are the problems you encountered? I ask because I own 2, 1 mobile and one base and they are among the best I've ever owned. Not one problem.

Steve Ross

1459. NRD535 has bug in software!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: swlnl@dds.nl
Message-ID: <34c3031c.16610516@news.euro.net>
Source record: 156407
Cross-posted to: nl.radio.amateur,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Hello all NRD535 (D) owners.

I discovered a bug in the ROM software of the set
The centre frequency on RTTY is 2095 instead of 2210.
That's not the bug. The bug is:
- put the set on
- enter 0.0 Hz (kHz, MHz)
- then push RTTY mode
- frequency meter reads output at 2095 Hz
- put set off
- put it on again
- Now it reads 2210
- after pushing RTTY again it's 2095.

So, if you use the RTTY often with a CF depended decoder, push RTTY
everytime you switch that thing on.

It comfused me a lot while adjusting some stuff .....

Your reactions are welcome! I have the ROM version H.....(i think the
latest.
Anyone has the email address of JRC, so I can mail them?

Kees

1460. Re: FT-8100 Quality Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: cluett@mv.mv.com
Message-ID: <69o0teauf1@pyrite.mv.net>
Source record: 156408

In article <34BF7975.61D7@mail.earthlink.net>,
Steven Ross <stevenross@mail.earthlink.net> wrote:
>Jim,
>
>What are the problems you encountered? I ask because I own 2, 1 mobile
>and one base and they are among the best I've ever owned. Not one
>problem.
>
>Steve Ross
>

Steve, thanks for the note. Glad you got a good one.

Mine has an early serial number and
was definitely buggy.

1) wouldn't cross band repeat - repaired
2) rf in ptt line - repaired
3) low deviation on pl tone - repaired
4) audio feedback on 2 meter side
VCO replaced - failed again.

I received a phone call last night from a
guy in North Carolina. He's sent his 8100 back
to Yaesu 5 times. some of the problems were
similar - others not. His has been
at Yaesu a total of 3 1/2 months
since June. His brother also bought
one and had the same problems.

They're not happy.

I own other Yaesus and like them all.
This one is awful and I feel Yaesu let me down.

hope this helps.

73 - Jim, W1PID

1461. Again without freq meter :NRD535 has bug in software!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: swlnl@dds.nl
Message-ID: <34c008e7.18093547@news.euro.net>
Source record: 156409
Cross-posted to: nl.radio.amateur,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Hello all NRD535 (D) owners.

I discovered a bug in the ROM software of the set
The center frequency on RTTY is 2095 instead of 2210.
That's not the bug. The bug is:
- put the set on
- enter RTTY station frequency
- then push RTTY mode
- put set off
- put it on again
- Now listen carefully
- after pushing RTTY again it's pitch will change (went down); it
sound differently!!!

So, if you use the RTTY often with a CF depended decoder, push RTTY
everytime you switch that thing on.

It confused me a lot while adjusting some stuff .....

Your reactions are welcome! I have the ROM version H.....(i think the
latest.
Anyone has the email address of JRC, so I can mail them?

Kees

1462. Re: Kenwood 440 Question.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: l38217@alfa.ist.utl.pt
Message-ID: <69o26i$c3d$2@ci.ist.utl.pt>
Source record: 156410

Jim (kb6hf@earthlink.net) wrote:
: I can send an FM signal with no problem. I can receive an FM
: carrier but no audio. If I switch to AM I can hear the garbled FM
: transmission. Any ideas?

Maybe your FM desmodulator has any problem !
The receiving circuit detects the signal but there is
something not working well on the desmodultion stage !

73 !
--

Pedro Pedroso	
l38217@alfa.ist.utl.pt	CT1ELP
Eng. Electrotecnica e Computadores	Founder member of GPDX
(Telecomunicacoes e electronica)	

| Address: P.O.Box 116 , 2806 Almada Codex , PORTUGAL |

1463. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Big_Daddie <big_daddie@*bellsouth.net>
Message-ID: <FPLv.193$CK1.646837@news2.atl.bellsouth.net>
Source record: 156411
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

A cheap solution...??
You're getting a harmonic of the 46mhz cordless band. I have the same problem with my motorola cordless and my 2 mtr rigs. My cordless give me a choice of channels with a button push. That solved <moved> my problem. Maybe your neighbor's phone is able to change channels the same way.

bd

K.Klevesahl wrote in message <34BB4AAD.4CF3@spnt.com>...
>Cutie Boy wrote:
>>
>> Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
>> and Pro-26. Pro-2045 receives a little bit, but not much.
>>
>> Should I complain about this to my neighbour ? Should she stop
>> using it ?
<snip>

1464. Re: IC-207H information and opinions wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: jegastineau@mindspring.com
Message-ID: <34c07cd5.7987247@news.mindspring.com>
Source record: 156412

On Thu, 15 Jan 1998 21:21:52 -0500, "T. Calvete (KA2OMQ)"
<calvete@rpa.net> wrote:

>I am thinking of buying a new IC-207H to replace my aging Kenwood
>TM201A. I would like opinions on how the 207H operates and any problems
>with the rig or ICOM.
>
>Also does anyone know if the 207H has a built in autodialer for DTMF?
>The specs are very unclear about memories and their uses.
>

The 207H does have an autodialer for DTMF. It works fine, but it seems to have the annoying feature that it doesn't turn itself off automatically. When you typically use an autodialer, you send ONE sequence, then talk. As far as I can tell with this radio, you turn on the DTMF memory, send a sequence, then you must turn off the DTMF memory mode manually. If you don't, the next time you hit PTT, the DTMF sequence is sent again.

The memory situation is confusing since the radio has several different types of memory, including "scratchpad", wherein the last five frequencies that you manually entered and then transmitted are remembered.

There is a known behavior with the mic gain on the 207 that affects users in noisy environments. The voice level is very high, so that in a car or small truck the transmit audio is very good. In a noisy truck all sorts of cabin noise is sent as well. You can send just the mic back to ICOM for a free modification that will reduce the mic gain. I have not had that done to my radio, as I like the hot mic.

Other than the DTMF annoyance, the radio is very nice for the price. It's small, powerful, and very programmable. It does not do cross band repeat or V/U monitoring. I like mine.

JEG

John Gastineau, Morgantown, WV KC8IEW
jegastineau@mindspring.com

1465. 100 ft rolls coax

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: "Anthony D. Schneider" <Daveschneider@worldnet.att.net>
Message-ID: <69o3oa$jbn@bgtnsc02.worldnet.att.net>
Source record: 156413

```
FOR SALE: ANDREWS COAX CABLE SOLD BY THE FT
FSJ4-50B SUPERFLEX 1/2 IN HARDLINE
50 OHM 25 FT MIN ORDER
85 CENTS PER FT PLUS SHIP CHG

500 FT ROLLS AVAIL. $450.00 EA
```

1466. Need new radio: TM-V7A or FT-8100R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: ddenter@nortel.ca
Message-ID: <69o2vo$504@bcarh8ab.bnr.ca>
Source record: 156414

OK, I'm looking for honest opinions here, which radio do
people like better the Kenwood TM-V7A or FT-8100R?

I'm not a die hard Kenwood or Yaesu fan so brand loyalty is
not an issue (I actually prefer the TAD or Bendix-King
commercial units, but can't afford them -- and they don't
have a dual band that I know of).

Are there any others in that price range that are good?

73,
Dean -- VA3CDD
--
Dean Denter work -> ddenter@nortel.ca
VA3CDD play -> ddenter@ottawa.com
[[[[[[[[[[[[[I speak only for myself]]]]]]]]]]]]]

1467. Re: Need new radio: TM-V7A or FT-8100R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: cluett@mv.mv.com
Message-ID: <69o4cr$cf3$1@pyrite.mv.net>
Source record: 156415

In article <69o2vo$504@bcarh8ab.bnr.ca>, Dean Denter <ddenter@nortel.ca> wrote:
>OK, I'm looking for honest opinions here, which radio do
>people like better the Kenwood TM-V7A or FT-8100R?
>
>I'm not a die hard Kenwood or Yaesu fan so brand loyalty is
>not an issue (I actually prefer the TAD or Bendix-King
>commercial units, but can't afford them -- and they don't
>have a dual band that I know of).
>
>Are there any others in that price range that are good?
>
>73,
>Dean -- VA3CDD
>--
>Dean Denter work -> ddenter@nortel.ca
>VA3CDD play -> ddenter@ottawa.com
>[[[[[[[[[[[[[I speak only for myself]]]]]]]]]]]]]

Dean -

I'd look at the Icom 2710. I just got
one after dumping my FT-8100. The 8100
was buggy. went back to the shop a couple
of times and still had problems.
I've only had the 2710 a couple of days,
but so far it's passed every test.
looks and feels a lot more rugged than
the 8100 too.
good luck.

Jim, W1PID

1468. FS/Swap Toshibe Notebook

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: Bill Lupo <blupo@worldnet.att.net>
Message-ID: <69m425$ikg@mtinsc02.worldnet.att.net>
Source record: 156461

T-2400CS 486 50
Color Display 9.5"
325 MB Hard Drive
Internal 1.44 MB Floppy
Two PCMCIA Slots
33.6 bps PCMCIA Data/FAX Modem
8 megs of ram
SCSI Port
Sound Card
Nickel Metal Hydride Battery
Video, Parallel and Serial Ports
Manuals and carrying case

I live in North Jersey, I would like to swap for a desktop Pentium, or
sell outright. Asking price $695 or Best offer

1469. Re: TS-870s / FT990 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: wd4ixe@aol.com
Message-ID: <19980116000400.TAA23528@ladder03.news.aol.com>
Source record: 156462

Have had both rigs. The kenwood 870 is superior in all ways. I promise you will love it.
73
mike

1470. Re: Wanted: TICKLISH GUYS - Diversity Perversity?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd2216$0e3ac780$cb8a92d0@bitnet.bit-net.com>
Source record: 156463
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Is this sick person back again? :-(Can't some of this garbage be
automatically be filtered out of the newsgroups? DavidC

1471. Re: Need Advice on Antenna Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-16 00:00:00 UTC
From: rcrusoe@aol.com
Message-ID: <19980116012401.UAA00462@ladder01.news.aol.com>
Source record: 156464

In article <69k68b$3ld$1@newsd-122.bryant.webtv.net>, patbrown@webtv.net (Patrick Brown) writes:

>
Please help. I recently bought an Outbacker Perth Plus antenna and need to
>know what type of tuner I should get for it. I'm considering either a
>Kenwood AT-50 auto tuner or an MFJ 989 tuner. Which is better or are they
>about the same? I live on the ground floor of a two-story apartment complex
>and don't have a good way to ground my antenna so a tuner is one of my only
>options. Anyone with experience using the Outbacker Perth Plus, the AT-50,
>or any of the MFJ tuners that could help me out would be appreciated.

If you have a KenwoodTS-50 you might consider the AT-50 as they interface quite seamlessly. Otherwise, have you looked at the SGC Smart-Tuners? They are supposed to match over a pretty good range. The nice thing about either of these two automatic tuners is they can be mounted right at the feedpoint, so feedline losses are REALLY low and the tuner can actually help resonate a non-resonant antenna and not just try to match impedence.

If you will mostly be on just one band, and can operate within the bandwidth or widths of your antenna, I suggest not using a tuner at all, or sticking with a manual one. If your antenna is properly matched and resonated, and you won't be disturbing things by changing frequency by more than 50 KHz or so, you don't need a tuner at all.. just a SWR meter to tell you when something is wrong with your ant or feedline. If you will change bands only rarely, get a manual tuner of whatever make.

That's the way I would do it anyway.

73 EVRBDY DE AB5VH (Robinson)
dit dit

1472. tm-3530a tone board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: "Jeffrey C. Kelley" <jeff@cyberpass.net>
Message-ID: <34C14626.74EA0545@cyberpass.net>
Source record: 156216

Is there anyone out there that has a tu-7 tone encoder that thay would
be intersted in parting with please send me a reply if you do.

jeff/KC8DUW
kc8duw@qsl.net

1473. MFJ SWR Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Tony Degnan <tdegnan@bigfoot.com>
Message-ID: <69rgd7$5be$1@nnrp1.rcsntx.swbell.net>
Source record: 156217

I just bought a SWR meter to be able to check my hand helds and the 2M 50 watt mobile I am going to use as a base station. I don't have the mobile set up yet and wanted to try it.

I have a TH-22AT from Kenwood that I used. I used the meter on the stock antenna and here is the reading I got.
5/1 SWR and it was only putting out 1 watt. It is the 5w version of the hand held.

MFJ Dual Band Antenna
6/1 with only 1 Watt.

The radios work fine with the antennas, but the meter shows that my antennas are about ready to blow up my radio.

I know there is an easy answer to this, but I don't know what it is. They guy at Radio Shack said to never touch the screws in the back, because it was tuned at the factory and not to mess with them.

The radio is only two months old and the antenna is only 3 weeks old. I don't think there is a problem with them so I think it is the meter.

If some one could help me with what is going on I would sure appreciate it. If it needs calibration, could you also explain how to do it. These things are all new to me and would like to learn. Thank you in advance for any help.

Tony

1474. Re: MFJ SWR Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Tony Degnan <tdegnan@bigfoot.com>
Message-ID: <69rgsh$5lb$1@nnrp1.rcsntx.swbell.net>
Source record: 156218

Sorry I forgot to mention that is was the MFJ-862. It has the cross needles and will do UHF/VHF. I hope this information even helps more.

1475. Re: MFJ SWR Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Tony Degnan <tdegnan@bigfoot.com>
Message-ID: <69rhen$ol4$1@nnrp3.rcsntx.swbell.net>
Source record: 156219

Sorry I forgot to mention that is was the MFJ-862. It has the cross needles and will do UHF/VHF. I hope this information even helps more.

1476. Re: Remington razor charging system causes RFI to 6 meters!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: kr4wm@bigfoot.com
Message-ID: <MPG.f2b1242ad591fb29896a1@news.infoave.net>
Source record: 156220

In article <69raah$661@snews1.zippo.com>, gflinn@iavbbs.com says...
> kr4wm@bigfoot.com (Web Williams) wrote:
> >Fellow hams- the following is a copy of a letter I sent to Remington
> >Razors. If you posess a Remington electric razor, please verify that you
> >may be having the same problem, and go to http://www.remington-razors.com
> >and let them know. The more of us that complain, the better the chance
> >that we may get something done about this problem (if I'm not alone-).
> >
>
> The above URL is incorrect for the maker of Remington shavers. The
> proper URL is http://www.remington-products.com
>
> Gary Flinn
> The Electric Shaver Page
> http://iavbbs.com/gflinn/
>
>

Thanks for noticing, Gary! I cancelled my previous news posting, and have "fixed" the bad URL in my message. Turns out you and I are BOTH incorrect, however, the URL _should_ have been:

http://www.remington-shavers.com

73 all, -Web

1477. Remington shavers cause RFI on 6 meters!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: kr4wm@bigfoot.com
Message-ID: <MPG.f2b11c3ef81ccd9896a0@news.infoave.net>
Source record: 156221

Fellow hams- the following is a copy of a letter I sent to Remington Razors. If you posess a Remington electric razor, please verify that you may be having the same problem, and go to
http://www.remington-shavers.com
and let them know. The more of us that complain, the better the chance that we may get something done about this problem (if I'm not alone-).

------------------<SNIP>---------------------------------

I have a question regarding electronic filtering of the power supply components in your Remington Triple Foil 500 which I received as a Christmas gift. I am a ham radio operator, and the "radio frequency cleanliness" of electronic items brought into my home is of great concern to me. Hence, the reason for this letter.

By sheer coincidence, there happens to be a radio contest this weekend. This is an event that ham operators all over the world attempt to make radio contact with one another in an attempt to make the most contacts with the most states and countries. I was monitoring a "calling frequency" before the contest started, going about my daily business around my home. My Remington razor was not plugged in, as I had just brought it home from my workplace. As soon as I plugged in the razor, my radio began emitting a severe buzzing noise. This was with the razor turned OFF. I unplugged it to see if it was sheer coincidence, and the buzzing immediately stopped. I did it several times to convince myself that the razor was indeed the problem. It is.

The conditions are that my antenna is about 20 feet or so from the razors position. This would seem to indicate a fairly strong RF field near the razor. By empiracal testing (dialing around on my radio to see where the noise starts and stops), the noise emitted by the razor seems to be from 43MHz to 53MHz. Considering the strength of the RF field, and the frequency of emissions, this would appear that your product would cause it to be an interference source for cordless phones as well.

As an electronic engineer, I could troubleshoot and redesign the charging circuitry of your razor which would eliminate my problems, but this would void the warranty, and cost me R&D funds which I should not have to spend. Further, this problem could be widespread, and you, as the

responsible company I know you are, ought to take responsibility to correct this problem for me and others.

So, now that I have found a flaw in your product (not trying to be abrasive, merely stating fact-), where do we proceed from here?

Sincerely, Webster D. Williams in Myrtle Beach, SC

1478. FS FT-101B Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Ed Carpenter <k4gj@scia.net>
Message-ID: <69rivl$5j$1@news.utelfla.com>
Source record: 156222
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FT-101B in very good condition, relays and pots cleaned, from estate sale.
With mike,manual, and AC/DC cables. $225

1479. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Al <daclark@lni.net>
Message-ID: <34C18318.191F@lni.net>
Source record: 156223
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur

codeman@gj.net wrote:
>
> cute@radiotelephone.net.ham (Cutie Boy) wrote:
>
> Several hundred miles!
>
> >Hi.
>
> >I would like to know the range of 2m, 6m when you transmit from the
> >aircraft under normal circumstances.
>
> >Thanks.
>
I have talked to a ham that flies a heavy jet passenger job, I live in
SE MI. (kd8z) and have talked when he left Montreal stopped in Chicago
and all the way to Dallas-Fort Worth all on 146.52. Pilot was using an
ht, have a 6 ele quad and 160 watts though I didn't need it.
73 Al

1480. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <34C16653.6550@scan.missouri.org>
Source record: 156224
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur

Cutie Boy wrote:
>
> On Sat, 17 Jan 1998 15:02:43 GMT, cute@radiotelephone.net.ham (Cutie
> Boy) wrote:
>
> >Hi.
> >
> >
> >I would like to know the range of 2m, 6m when you transmit from the
> >aircraft under normal circumstances.
>
> and from satellite please.
>
>Did you ever hear the term "Line of sight"?

1481. ICOM R71A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Frank Davis <fdavis@nf.sympatico.ca>
Message-ID: <34C13B33.3A74@nf.sympatico.ca>
Source record: 156225

I have an R71A receiver that has a lazy digitsal display. When the rx is first turned on the display does not light up . There are no digits and you cannot tell which freq you are on. If the rx is left on for 15-20 mins and then cycled off then on again the display will light up and all is OK. It seems that the little bit of heat from the 15 - 20 min on period is enough to help the display get going. Any one have any thoughts on what might be happening and how to fix it??
--
73
Frank Davis VO1HP
St.John's, Newfoundland

1482. FS YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Raymond Tompkins <raymond.tompkins@snet.net>
Message-ID: <34C16821.6DC0B517@snet.net>
Source record: 156226

FT-767- HAS FTS-8-CTSS UNIT. AUTO ANT TUNER BRAND NEW HAND MIKE 767 EXT SPEAKER MODULES 2 METER AND NEW 6 METER AND NEW 440 B MOD. OPERATING MANUAL AND TECHNICAL MANUAL
$1400.00 K1RAY

1483. Re: OPTOELECTRONICS SCOUT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: roland.stiner@relaynet.org
Message-ID: <8E78408.048F0039F7.uuout@relaynet.org>
Source record: 156227

Looking for a used Optoelectronics Scout. Local pickup in NJ only.
Please state condition and price. Thanks.

• OLX 1.53 • Private Reply? E-Mail Me At: NK2U@JUNO.COM

1484. Re: Remington shavers cause RFI on 6 meters!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: "Al Lorona Jr." <Al_Lorona@hp.com>
Message-ID: <34C168C0.6EA0@hp.com>
Source record: 156228

Web Williams wrote:
>
> Fellow hams- the following is a copy of a letter I sent to Remington
> Razors...
>
> ...Sincerely, Webster D. Williams in Myrtle Beach, SC

Web,

In the late 1980s I worked on a wireless hotel door lock system operating around 500 kHz (yes, kHz). Whenever a hotel guest would leave his razor charging in his room it would completely disrupt the receivers in several hotel rooms on either side, above, and below the room. Our efforts to work with the razor manufacturer ended with the manuf. emitting a big belly laugh on the phone.

Virtually all razors create the interference you describe on one frequency or another. It is the switching mode power supplies in consumer electronic devices that are the source of the noise.

R,

Al

1485. Re: Path loss at 28 GHz?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: "John D. Farr" <johnfarr@ro.com>
Message-ID: <69rrro$ni0$1@news.ro.com>
Source record: 156229

Mike:

According to Merril Skolnik in "Introduction to Radar Systems" at 28 GHz the attenuation is 0.05 dB per Kilometer. The loss is mainly from water vapor. 1 Percent is assumed. This loss in independent of the antenna.

gl
John
KC4ZXX

Electron78 wrote in message
<19980118015200.UAA06761@ladder02.news.aol.com>...
>What is the free space path loss (no rain, fog, mountains, etc) of a signal at
>28 GHz, with a directional antenna at the transmitter, from 0 to 5 Km? Do
>these calculations vary from the isotropic calculations of path loss from those
>of a directional antenna -- or is it all the inverse square law at work? Many
>Thanks!
>
>
>Mike

1486. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Roger <rdb@no.spam.muhlon.com>
Message-ID: <34C15FF4.2FBC@no.spam.muhlon.com>
Source record: 156230
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur

Christina Michelle Hunt wrote:
<snippity do dah>
> As a practical matter, if you key up a 2 meter transceiver from an
> airplane in flight you had better be on simplex because you will bring
> up every repeater on your frequency for miles around.

Which will be the least of your problems if you are on a commercial
flight. Probably everyone here knows this, but the use of a radio
transmitter or receiver aboard an aircraft is forbidden unless
permission from the pilot is obtained.
73,
Roger
//
Opinions are a dime a dozen,
but facts are priceless.
//

1487. WTB: RME-6900 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Jim Beeson <jbeeson@prysm.net>
Message-ID: <34C17B1A.C9BE0A86@prysm.net>
Source record: 156231

I am looking for an RME-6900 receiver. Please state price and
condition.
Thanks,
Jim - WA5QAP

jbeeson@prysm.net

1488. Re: In Tokyo, help me spend $$$ on dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Pat Sullivan <kk6pd@XNoSpamX.ix.netcom.com>
Message-ID: <34C17C87.29B65ACA@XNoSpamX.ix.netcom.com>
Source record: 156232

WHAT A DICK !!!!!!!!!

1489. FS:Icom 281H 2 mtr transceiver, 440 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Ralph <wa4puf@mindspring.com>
Message-ID: <34C17D82.9D0D8213@mindspring.com>
Source record: 156233
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

Icom 281H. Like new in box. On scale of 1 to 10, this unit is a 10.
Touch tone mike, manuals & cables. Used little, works & looks great.
Purchased new @ $359.00. Sale, freight included $220.00.

E-mail to wa4puf@mindspring.com

wa4puf

1490. Alinco djs41t ?`s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: "Anthony A. Andrianos" <kc6kim@pacbell.net>
Message-ID: <34C17E24.171B@pacbell.net>
Source record: 156234

Hello Anybody,

Does Anyone have some comments on the new pocket handi units from alinco? Was wondering if there is any info other than the review from qst on the DJ S-11t 2 mtr. unit. I have purchased the 440 version and am very pleased with it. What are your thoughts? Do you know if there are any web sites or chat groups? Thank you, Anthony A. Andrianos
E-MAIL: kc6kim@pacbell.net

1491. Re: I'd like to make or buy a XTAL oven

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: dnult <dnult@concentric.net>
Message-ID: <34C18717.55D3@concentric.net>
Source record: 156235

For temperature stability, use a power transistor set up as a current source. Place a thermistor in the emitter path to stabilize the temperature and thermally bond it to the transistor / crystal. Place a variable pot on the base to vary the current / temperature. This circuit will heat up quickly and maintain a constant temperature +/- very few degrees.

73s de KI5XW

> My TS-430s is absolutely stable after 3 hrs of running but
> I would like to stabilize the master osc. much quicker.
> Does anybody know how to make a small XTAL oven or where
> to buy one?
>
> Tnx de KA0PWW
> Mike Brandt
> Murderapolis, Minnesota
>

1492. WTB: 2m/440 handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: rampage@dopeman.com
Message-ID: <69s5ta$k1r$1@ccnet3.ccnet.com>
Source record: 156236

WTB: Handheld 2m + 440mhz handheld tranciever

please e-mail

thanks!

--

___
))_) ___ _ _ __ ___ ___ __ .
((`\ ((_( ((`1(((_)((_(((_(((' : "Sleep on the beach and make it
KF6PDH)) ._)) : Throw down the Jam till the girls say when
http://www.dopeman.com : Lay down the law and break it, when
1968 Pontiac Firebird 400 : Josie comes home" - Steely Dan "Josie"

1493. Re: Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: psikes@whidbey.net
Message-ID: <34c0c1c5.50003570@news.whidbey.com>
Source record: 156237

On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:

>
>Ken & Bill,
>
>Your points are well taken. I have e-mailed many web sites and not have any
>replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
>to tour it some years back. I was quite impressed with their facility since I
>had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
>the head of Ten-Tec, if he is concerned about his company's image, would like
>to be made aware of these problems. I have printed these posts and will see
>that he gets copies of them.
>
>73's
>Ken
>KK4BH

This is all pretty interesting since I have never had the first problem dealing with Ten Tec. I have bought rigs from them, accessories, sent rigs back for overhaul, emailed, phone called and never had the first problem. I think we need to remember that we are not dealing with a fortune 500 company here folks. Just an honest one that tries to build a great rig and provide excellent service. At least that's what I have received on every occasion.

73 and good hamming

Phil - KJ7NS

1494. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: MIKE NORTON <manorton@thegrid.net>
Message-ID: <69s8ch$6t2$1@zinger.callamer.com>
Source record: 156238
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur

Umm, using 146.520 to talk with him all that time? Shame shame.

Sorry had to dig in there :-)

I like the abnormal comments also. :-)

--

In His Service
Mike Norton, KF6NCY
Pastor, First Southern Baptist Church, Willows, California
http://www.tcnet.net/manorton - Berean On-Line Ministries
http://www.qsl.net/kf6ncy - KF6NCY and NCZ's ham page
Al wrote in message <34C18318.191F@lni.net>...
>codeman@gj.net wrote:
>>
>> cute@radiotelephone.net.ham (Cutie Boy) wrote:
>>
>> Several hundred miles!
>>
>> >Hi.
>>
>> >I would like to know the range of 2m, 6m when you transmit from the
>> >aircraft under normal circumstances.
>>
>> >Thanks.
>>
>I have talked to a ham that flies a heavy jet passenger job, I live in
>SE MI. (kd8z) and have talked when he left Montreal stopped in Chicago
>and all the way to Dallas-Fort Worth all on 146.52. Pilot was using an
>ht, have a 6 ele quad and 160 watts though I didn't need it.
>73 Al

1495. Labview and Test Equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Customer Care <tsp@zenergy.com>
Message-ID: <69qk36$1j9$1@news.inficad.com>
Source record: 156239

I have the following Test Equipment for sale:

* Labview 4.0 data acquisition software from National Instruments, turns your computer into a oscilloscope, only used once, $2500 new, sell for $500 obo

* Data acquisition board, turns you PC into an oscilloscope (or other virtual instrument), PCMCIA interface, National Instruments DAQCard 1200, $600 new, sell for $225 obo

* Oscilloscope, Goldstar 20 Mhz Analog scope, 2 traces, excellent condition, 2 probes; $450 new, sell for $200 obo

* Gauss Meter, Permag Model 700, remote gauss meter ability, digital display, fully featured; new $650, sell for $250 obo

You can email me at reed@zenergy.com if you are interested.

- Reed

1496. Re: FS: Optoelectronics "Scout" model 40

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <34C0F1E7.99362A34@delta.com>
Source record: 156240
Cross-posted to:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.shortwave

If you bother to check the Opto web site you will find them NEW for $350.

Jim Newcomb wrote:

> FOR SALE:
>
> OPTO Scout model 40. Works great with an IC-R10 or similar receiver. I
> am asking $350 plus shipping. If interested please e-mail
> <premier@adi-radio.com>.
>
> Jim Newcomb, N7MBA
>
> ----------------==== Posted via Deja News ====----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

1497. Timewave DSP FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Landen Stoker <kc5qdz@iamerica.net>
Message-ID: <34C10469.2F3D@iamerica.net>
Source record: 156241
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Timewave 59 DSP for sale that is in like new condx. With box and manual. This is the model that came out after the 9 and before the 59+ model. It does a better job than either of the 9 models. I thought I had a deal on it, but I guess it fell through. I am asking $100 plus shipping.
Thanks Landen
KC5QDZ@IAMERICA.NET

1498. Re: Making a scanner...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Sean <smh@iname.com>
Message-ID: <34C00C7A.2B6DC203@iname.com>
Source record: 156242
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

Cutie Boy wrote:
>
> I am interested in making a scanner that receives 800-900, 1300 and
> up.
>
> Is it difficult to make it from the parts that are available from
> Radio Shack ?
>
> Thanks.
>

The most difficult part is obtaining the schematics for that kind of system, which you will need, unless you plan to design it yourself. There are many ways to pick up those frequencies and the real work comes in designing a de-modulator that works correctly. I am not sure how those frequencies get modulated, does anyone know for sure? I would assume standard AM modulation like most analog signals.

You certainly can pick up the parts from radio shack, however, as implied earlier, the real problem is just determining which parts to pick up.

If I was thinking of doing this I would probably start with a receiver that picks up a different range of frequencies and try to determine which components need to be changed. On older systems this would probably be alot easier, today you will probably have to deal with a PLL circuit (Phase Locked Loop). That is where I would start. Try to see if you can find a PLL that will tune in those frequencies. Most PLL's that are used in commercial scanners will, they are just blocked, using other circuitry, from tuning in some frequencies. You may even be able to get a PLL from a car stereo to tune in those frequencies by just changing a few of the circuit support components. Once you figure out how to get a PLL circuit going that will lock in the desired frequency, the rest is much easier. I would strongly recomend you get all the INFO you can on PLL's and go from there.

As for all the other circuitry that will allow you to actually demodulate and hear the intelligent signal once you have tuned in the desired frequency, there are a zillion books on that at most libraries. If I am correct about it being an AM signal, just apply those basic principals to the PLL circuitry.

1499. Re: FT-8100 Quality Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: senior@snet.net
Message-ID: <69pm0g$57v@news2.snet.net>
Source record: 156266

I have to agree. I have a Yaesu FT-8500 and with the DTMF mike. I haver to push the buttons two or three times to make them work right.

My overall feeling is Yaesu makes sophiticated radios and then performs abreviated testing and markets products with know defects.

I also agree with you about ICOM radios. Every ICOM I've owned I've loved. Screw YAESU! Don't buy lousy products. If Yaesu were an auto manufacturer they be number one in recall. Lets not let them get away with it!

DONT BUY YAESU!

Bart Senior
KC5VUO

Sea Ya!

Bart Senior, ARS: KC5VUO

1500. Re: Dual-Band Mobile Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: senior@snet.net
Message-ID: <69pm6r$57v@news2.snet.net>
Source record: 156267

Take a look at the controls of the ICOM 2710. It is the most sensible
layout of any radio made.

daveschn@net-link.net (Dave Schneider) wrote:

>Got the new car, need the new radio. Have seen some negative comments
>about the Kenwood TM-V7A and Yaesu 8100. Would like to know more
>about the problems with both radios. Also would appreciate comments
>about other dual-band mobiles with remote head capability.

>Thanks in advance.

>73,
>Dave, AB8DS

>daveschn@net-link.net
>Dave Schneider, AB8DS He who laughs, lasts.
>daveschn@net-link.net

Sea Ya!

Bart Senior, ARS: KC5VUO

1501. WTB YAESU FT-790 RII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: NRC <nrc@netvigator.com>
Message-ID: <34C155BF.52FE@netvigator.com>
Source record: 156268

Please drop me a line if you have one.

Igor. UA3QJC/KC5VFV/VR2..
Hong Kong

1502. IC-735 keyer speed control problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: gagnon@gagnon.fakeu-net.com
Message-ID: <34be7bcf.1911462@news.u-net.com>
Source record: 156269

I own an Icom 735 with the accessory morse electronic keyer unit (IC-EX243). This keyer unit uses the Mic Gain slider potentiometer control when in CW mode. Above 20 wpm the speed is very difficult to adjust due to the logarithmic nature of the slider pot (it's a 10k log pot). Other than attempting to put a small resistor in parallel to lower the overall resistance value (and thus perhaps affect the mic gain control to the point where there may be too little resistance) does anyone else have any modifications for this problem?? Your help would be appreciated.

Thanks...Larry Gagnon MW0AWC
==========
to send me direct email remove "fake" from my email address. Please don't try to sell me anything! Thanks
==========

1503. In Tokyo, help me spend $$$ on dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: billy_nospam@panix.com
Message-ID: <billy_nospam-ya02408000R1701981828450001@snews.zippo.com>
Source record: 156270

I'm in Tokyo for the next few days, and I thought it would be nice to pick up a small handheld while here. (I'm normally in NYC).

Here are my requirements:

(1) Dual band (VHF/UHF) extended transmit. I will not be using the radio in the amateur bands. I'm in the remote television production business, and will be using it in the business and tv-business bands. I don't mind working on surface mount pc boards if I have to add or remove a diode or solder blob...

(2) Standard (CTCSS) PL would be nice, encode and decode, along with the ability to read what the PL tone currently in use on a transmission (sometimes the remote truck engineer's don't remember what the PL is set to on their radios). Digital PL would be nice too, as would DTMF encode and decode, but not really necessary (for now...).

(3) Extended receive, including the whole 800-900MHz band. (Remember I'm in Tokyo, so there shouldn't be any US blocked frequencies. I don't know if there are any Japan blocked frequencies...) Wideband FM would be nice too...

(4) Small and light would be nice.

My friend Jeff has been helping me with this, and the Yaesu FT50 seems to fit the bill (the Yaesu VX-1 looked wonderful, but its wideband receive topped out at 700MHz or so, even when the display was in the 850MHz range).

I looked at Standard Radio's handhelds, and the 501 (508A in the states) might be a good choice.

I haven't looked at ICOM or Kenwood yet though.

I would really appreciate any help, suggestions or insights you could provide, particularly with stuff to look for, or watch out for, in Tokyo.

Bill S

ps There appears to be slightly different versions of the Yaesu FT50, with different letters appended. (e.g., FT-50RD). What do these mean?

If you reply via EMail, be sure to remove the nospam from my address!

1504. New Yaesu Warranty Policy

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: cluett@mv.mv.com
Message-ID: <69qc31$gh1$1@pyrite.mv.net>
Source record: 156271
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Yaesu has a new warranty policy. They will be pay shipping both ways for warranty service. Previously, you had to pay to ship to them; they would pay to return it to you.

Yaesu management hasn't told its customers about the policy. They didn't even tell their customer service people.

Mr. Mikio Maruya, vice president of Yaesu, confirmed the policy to me in a letter of January 7, 1998. "Please be advised that yes it is true, we did change our policy. In the U.S. when customers purchase our radios and if the radio does not work properly then of course we will reimburse shipping charges; (UPS/ground or regular parcel post only)!"

This policy has actually been in place since last July. I was told about it by the president of the company.

But when I called to send my FT-8100 back for service the second time, the customer service people told me they didn't know anything about it. So I wrote Mr. Maruya to confirm that it was in place.

If you need a copy of these two letters, drop me a note. I'll send you a photocopy.

My Ft-8100 had so many problems I asked them to replace the radio. They declined and I have since purchased an Icom 2710 which has been flawless so far.

Jim, W1PID

1505. VHF ADCOCK ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19980117135100.IAA19720@ladder01.news.aol.com>
Source record: 156272

Looking for ADCOCK ANTENNA for my SiTex VHF Direction finder. Also, any SiTex tech manuals on their RDFs
SWL <radiomatt@aol.com>
Long Island, NY USA - Saturday, January 17, 1998 at 08:57:13 (CST)

1506. FS: parts from old Motorola radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: willcarney@aol.com
Message-ID: <19980117140301.JAA00105@ladder02.news.aol.com>
Source record: 156273

Parts from these three Motorola radios -
****
PA8270C
****
L51JB-20A SR1 TA202
****
J71JB-1100A-PH52 CC1004
****

Two mikes from Shure Brothers one a headset
and the other is a desk mike model S36
Clock, various switches & misc. parts.

Over 50-60 tubes including the following -

GE 6265, RCA 74-04 8298, RCA 5763, Dumont
6BH6 65-52, RCA 7222, RCA 3B28, RCA 5Y3GT
and many others.

Items were taking from radios that were in storage
so some may not work, but most if not all should.
Will take $ 50.00 plus shipping for all.
WillCarney@aol.com

1507. FS: KENWOOD TS120S HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Doug and Cindy Deutsch <cindyd1@ptdprolog.net>
Message-ID: <34C0BC29.40B87583@ptdprolog.net>
Source record: 156274
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.marketplace

Hi,

I still have a very nice and clean Kenwood TS120S HF transceiver for sale. The radio is in very good condition and comes with the operators and services manuals.

Willing to ship in the lower 49 for $300.00.

Thanks for reading my ad.

73,

Doug WB3IIY

717-629-3341 or EMail

1508. Re: Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: kenk@primenet.com
Message-ID: <69qgb1$274@nntp02.primenet.com>
Source record: 156275

In article <34BAB5F6.DADAF845@mindspring.com>, Bill Clarke <billclarke@mindspring.com>
wrote:
>I don't know if there is a news group for TenTec, but their
>web page is WWW.TenTec.com
>
>Unfortunately, when asked via Email for filter availability
>for a Corsair II, I got a very short and cool message
>telling me to call them on the telephone - that their web
>presence was not for the purposes of asking questions.
>
>I was surprised to see this type of response from TenTec and
>wonder how good business is.
>
>Bill W2BLC
>
>
>
I sent them _three_ emails and got no answer at all. A phone call went
unreturned. Finally, complaining here or in one of the other ham news groups,
I got an email from someone at Ten-Tec who had read my ng article. No apology
for ignoring my email though. I really don't understand why they have an email
address in their advertisements.

1509. For Sale - TH28A, accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: "Robert E. Allen" <roallen@acclink.com>
Message-ID: <34C0C449.A2E5EC01@acclink.com>
Source record: 156276

I have a Kenwood TH28A 2M hand held. Accessories: spkr/mic; 1/4 wave whip; 1/4 wave mag. mount; BC15A charger; 2 BP - small and extra capacity. Manuals, original boxes. In very good shape.

Make offer.

Bob Allen, W8IO
phone: (440) 734-0570
e-mail: roallen@acclink.com

1510. Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34c0c7ba.110555@news.total.net>
Source record: 156277
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur

Hi.

I would like to know the range of 2m, 6m when you transmit from the
aircraft under normal circumstances.

Thanks.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1511. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34c0c9d2.646268@news.total.net>
Source record: 156278
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur

On Sat, 17 Jan 1998 15:02:43 GMT, cute@radiotelephone.net.ham (Cutie Boy) wrote:

>Hi.
>
>
>I would like to know the range of 2m, 6m when you transmit from the
>aircraft under normal circumstances.

and from satellite please.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1512. Re: NRD535 has bug in software!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Joop van der Velden <joopv@solair1.inter.nl.net>
Message-ID: <VA.000000b8.0002ed7f@joop>
Source record: 156279
Cross-posted to: nl.radio.amateur,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Kees wrote:
> Hello all NRD535 (D) owners.
>
> I discovered a bug in the ROM software of the set
> The centre frequency on RTTY is 2095 instead of 2210.
> That's not the bug. The bug is:
> - put the set on
> - enter 0.0 Hz (kHz, MHz)
> - then push RTTY mode
> - frequency meter reads output at 2095 Hz
> - put set off
> - put it on again
> - Now it reads 2210
> - after pushing RTTY again it's 2095.

I can't reproduce the problem on mine. I don't know the firmware version of this one however. It stays on 2210 Hz. There's no rtty module build in.

Some extra info :
The s/n is BR 58308. Age about 2 to 3 years.

It's always a pleasure to look at the inners of the NRD535 with it's beautiful modular construction. Notice the ultra-flat power transformer at the back ! I also peeked at the firmware eprom sticker:

27c256 eprom (IC3, cpu board) : 7dejd0182 E (the E is stamped with bleu ink, probably a version ID ?), cdc-493ad

Hope this helps.
Joop

ps is there anybody out there that has modified the 8085 code ? some aspects of the user interface could use improvement. And maybe the rx range could be extended to, say, 32 MHz or so..

--
Joop van der Velden
pe1dna@amsat.org

1513. ICOM 720 Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: sgordon1@ibm.net
Message-ID: <34C0CC08.7C55@ibm.net>
Source record: 156280

Folks,

I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I know it came out in the early 80's but can anyone give me some details on it good or bad I would appreciate it.

Thanks
Scott - N4JXI

1514. FS REDUCED Toshiba Notebk

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: William Lupo <blupo@postoffice.worldnet.att.net>
Message-ID: <69qj70$883@bgtnsc01.worldnet.att.net>
Source record: 156281

Toshiba T-2400CS Notebook
486 50
9.5" Color Display
350 MB Hard Drive
Internal 1.44 MB Floppy
Two PCMCIA Slots
33.6 bps PCMCIA Data/FAX Modem
SCSI Port
8 megs of ram
Sound Card
Nickel Metal Hydride Battery
Video, Parallel and Serial Ports
Manuals and carrying case

Asking $595 or best offer. If interested my phone numbers are
973-770-0242 eves and weekends, or 973-584-6550 9-4 est weekdays.

Thanks
Bill Lupo

1515. Need Info on Military Bird Watt meter TS 118A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <885053836.1088552969@dejanews.com>
Source record: 156282
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I need a manual for this thing and alittle info on how to use it. Will it do high wattage like 1500-2000 watts and what slug (not same as 43) do I need and where might I get it? Thanks Murray

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1516. FS: GE MASTR II VHF w/ PLL exciter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: gworth@ibm.net.remove.this.to.reply
Message-ID: <34C106B7.1338@ibm.net.remove.this.to.reply>
Source record: 156283

GE MASTR II VHF mobiles with the PLL exciter option.
Currently set up on 15X.XXX, but will easily move down below 150MHz.
65W and 40W.Several of them also have UHS front ends (pre-amp).
Speaker, mic, cable, head comes with each unit. Radios will be bench
tested for functionality prior to shipping. Some regard the MASTR II
as the ultimate radio for repeater conversions. Conversion instructions
available. If intersted, please send e-mail to: GWORTH@IBM.NET and also
copy ADCJR@AOL.COM (be sure to copy both, as one of us is frequently
out of town). $75, Postal Money Orders, + shipping. Thanks for your time.

1517. ESH-3 R&S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: DULONG JEAN-MICHEL <Andre.Dulong@wanadoo.fr>
Message-ID: <34C0DFA3.3166@wanadoo.fr>
Source record: 156284

bonjour ici F1IOY
Je recherche toute documentation ou caract$BoS(Jistique , site enventuel ou
les trouver ,du recepteur de mesure ESH-3 ROHDE&SCHWARZ.
MERCI
INFO A COMMUNIQUER DANS Andr$Bq(JDulong@wanadoo.fr

1518. Sensitivity of average VHF receiver?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: electron78@aol.com
Message-ID: <19980117171300.MAA23035@ladder02.news.aol.com>
Source record: 156285

What is the lowest signal, in dBm or watts, that the average VHF communications receiver can pick up ? Can a signal at the antenna of a VHF receiver be as low as, lets say, 1nW or -60dBm (with a rubber ducky ant) and still be received above the noise? Or would a VHF receiver need a stronger signal to receive voice or even CW? Thanks for any help!

Mike

1519. Remington razor charging system causes RFI to 6 meters!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: kr4wm@bigfoot.com
Message-ID: <MPG.f2ab1ce74c7319798969e@news.infoave.net>
Source record: 156286

Fellow hams- the following is a copy of a letter I sent to Remington Razors. If you posess a Remington electric razor, please verify that you may be having the same problem, and go to http://www.remington-razors.com and let them know. The more of us that complain, the better the chance that we may get something done about this problem (if I'm not alone-).

------------------<SNIP>--------------------------------

I have a question regarding electronic filtering of the power supply components in your Remington Triple Foil 500 which I received as a Christmas gift. I am a ham radio operator, and the "radio frequency cleanliness" of electronic items brought into my home is of great concern to me. Hence, the reason for this letter.

By sheer coincidence, there happens to be a radio contest this weekend. This is an event that ham operators all over the world attempt to make radio contact with one another in an attempt to make the most contacts with the most states and countries. I was monitoring a "calling frequency" before the contest started, going about my daily business around my home. My Remington razor was not plugged in, as I had just brought it home from my workplace. As soon as I plugged in the razor, my radio began emitting a severe buzzing noise. This was with the razor turned OFF. I unplugged it to see if it was sheer coincidence, and the buzzing immediately stopped. I did it several times to convince myself that the razor was indeed the problem. It is.

The conditions are that my antenna is about 20 feet or so from the razors position. This would seem to indicate a fairly strong RF field near the razor. By empiracal testing (dialing around on my radio to see where the noise starts and stops), the noise emitted by the razor seems to be from 43MHz to 53MHz. Considering the strength of the RF field, and the frequency of emissions, this would appear that your product would cause it to be an interference source for cordless phones as well.

As an electronic engineer, I could troubleshoot and redesign the charging circuitry of your razor which would eliminate my problems, but this would void the warranty, and cost me R&D funds which I should not have to spend. Further, this problem could be widespread, and you, as the responsible company I know you are, ought to take

responsibility to correct this problem for me and others.

So, now that I have found a flaw in your product (not trying to be abrasive, merely stating fact-), where do we proceed from here?

Sincerely, Webster D. Williams in Myrtle Beach, SC

1520. Re: assembling Heathkit rx with cw tx help !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: rcrusoe@aol.com
Message-ID: <19980117181301.NAA22370@ladder01.news.aol.com>
Source record: 156287

In article <34BEC453.588F9A87@club-internet.fr>, thorsen
<thorsen@club-internet.fr> writes:

>Hello all,
First, tell me if I'm not in the apropriate group. ;)
I'm trying
>to "customize" an old receiver by adding a cw tx unit to it.
I've a Heathkit
>hr1680 receiver and the tx unit is a kit from F6BQU (cw
20m tx).
I need to
>get an output from the receiver's vfo to drive the cw tx kit.
On this one I
>have a "vfo in" but can't figure out how to find it on the
receiver.
I've
>located the vfo board, how can I find an output on it, what should
I look
>for, Is it
noticable with a scope ? I mean, I don't exactly know what to look
>for
and am a little bit
confused... Questions and comments welcome here or by
>e-mail.
Thanks very much for help !

You will definitely notice the VFO output on your scope... It will be
significant... around .7 to 1 V P-P I'm guessing.

There will probably be a buffer amp or two, and maybe a power amp between the
actual oscillator and the mixer. You should pick off the signal downstream
from all this. If you connect directly to the LO output, you might load down
the oscillator and then you will either get a chirpy signal, or possibly the LO
will stop oscillating.

If you know the IF frequency, assuming your radio is single-conversion, you can
expect the VFO output to be either the tuned frequency + the IF frequency, or
the difference between the two.

If you can figure out where the mixer is, you can more easily locate the VFO
signal there. If it is a passive device, such as a diode ring mixer, it will
stick out like a sore thumb. There will be four diodesright next to each
other, a transformer of some sort on either side of them either in a small can
or wound ona toroid. What you will have going in and out will be everything in
the front end passband coming down from the RF amp, the bufferred and amplified
VFO output, and coming out will be the IF. The IF will be headed for the IF

filter and an amp or two.

I can't tell you much more since I am not familiar with your radio, but I have often daydreamed about a similar project... I thought it would be neat to turn a YB-400 into a portable SSB or CW transciever using the receiver's oscllators and adding mixers, amps, and a filter. Your project intrigues me, to say the least. Have fun, and I hope you get it running.

73 EVRBDY DE AB5VH (Robinson)
From the Beautiful Lower Rio Grande Valley
In the Great State of TEXAS
dit diddy-dit dit.....

1521. Re: Personal Communication

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34c0f545.362562699@news.atl.bellsouth.net>
Source record: 156288

On 15 Jan 1998 18:26:11 GMT, netol@aol.com (NETO L) wrote:
>I would like to know what kind of equipment should I get to keep in touch with
>my wife during our working hours. Most of the times we are apart, in average, 7
>miles.
>I want tyo avoid the cellular phones bills so I guess a transceiver would be a
>good alternative.
>
>Pls. let me know the right kind and where to get. Thanks a lot.

The Citizens Band Radio Service was designed for this purpose.
Transceivers are available at any Radio Shack.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1522. Trade for tuner or QRP rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: shephed@aol.com
Message-ID: <19980117181500.NAA02027@ladder02.news.aol.com>
Source record: 156289

I have a Asus TX97-X ATX motherboard I would like to trade for a turner or a QRP rig.

The boards features are:
Runs Intel Pentium (MMX) 75 to 200 MHz, Cyrix P166+, AMD-K5 (PR75-133MHz). (No CPU installed)
512K pipelined burst cache.
Intel's 430TX PCI chip set.
Built in Creative Labs SB16 sound card.
PS/2 Mouse, and keyboard sockets.
USB ports.
Full onboard I/O.
PCI Bus Master IDE controller.
3 DIMM memory slots. (Comes with 16Meg of SDRAM installed)
4 PCI / 4ISA slots.

I also have a 1.2GB hard drive to work on a trade.

E-mail to:
shephed@aol.com

72,73
Dan, N8VZU

1523. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: codeman@gj.net
Message-ID: <34c0f217.0@news.gj.net>
Source record: 156290
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur

cute@radiotelephone.net.ham (Cutie Boy) wrote:

Several hundred miles!

>Hi.

>I would like to know the range of 2m, 6m when you transmit from the
>aircraft under normal circumstances.

>Thanks.

>_____
>Visit this excellent site
>why code has no importance to the amateur radio today:
>http://www.nocode.org
>License Suggestion: http://www.radiotelephone.net/no-code/

>Joli Gar�on (�galement connu comme M@S@)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>�tudient @ Informatique et Math�matiques d'Universit� McGill
>Montr�al, Qu�bec, Canada
>C�: cute@radiotelephone.net.ham
>URL : http://www.radiotelephone.net (Universel)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
>_____
>***Enlevez l' " .ham " pour r�pondre.***
>***Please remove "ham" to reply.***

>ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1524. KENWOOD TH-G71A question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Mike <pltd@yahoo.com>
Message-ID: <69r09g$3dt@bgtnsc02.worldnet.att.net>
Source record: 156291

Anyone program a TH-G71A with the software yet? Can the radio
be programmed to receive 470-502mhz?

Mike
KB2ITZ

EMAIL: pltd@yahoo.com

1525. Re: ICOM 720 Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: avatar <avatar@frii.com>
Message-ID: <34C11FC3.67D9@frii.com>
Source record: 156292

sgordon1@ibm.net wrote:
>
> Folks,
>
> I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I
> know it came out in the early 80's but can anyone give me some details
> on it good or bad I would appreciate it.
>
> Thanks
> Scott - N4JXI

Scott,

I advise you to stay away from that model. I bought one new when it first came on the market. It has a serious problem that is an engineering defect. It uses a solenoid driven rotary switch for changing bands that exhibits a lot of contact problems. I sent mine to Icom three times for repair of this problem. I learned during that time that many other Hams were having the same problem.

Regards,
Dave
W0MAY

1526. Re: WTD:Compaq Presario 200Mhz Motherboard for

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Anthony Dercole <adercole@bellsouth.net>
Message-ID: <34C0893C.8BEFCF1B@bellsouth.net>
Source record: 156293
Cross-posted to: alabama.birmingham.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.swap

Daniel,
I hate to burst your bubble but what you have is worthless. I suggest you check out some on line motherboard suppliers and you'll see you can get a motherboard for around $80.00 but unfortunately because what you have is a coimpaq they made special connector and such. Its just not supportable.

tony

J. Daniel Bell, Jr. KC4OXP wrote:

> What I have is a Compaq Presario 200mhz Motherboard - No CPU - No Memory -
> Just a NEW 200 Mhz Motherboard - RETAIL $995 just for the motherboard the
> way it is..
> Retails over $900 just for the motherboard
>
> Looking for more Amateur Radio Gear .. Email me with what you have to offer
> I am OPEN to just about anything dealing with ham radio
> 73 Daniel KC4OXP
> KC4OXP@QSL.NET

1527. aviation use of yaesu/icom/alinco handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: scicom@shentel.net
Message-ID: <69r4k7gag1@marshall.shentel.net>
Source record: 156294
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

I am a comercial pilot and radio amatuer living in the USA and would like to know if there are any modern handheld radios that can transmit on the aircraft bands (118 -> 136 MHz AM). It is rumoured here that the radios sold in the US have this feature blocked but some of the handhelds sold in Europe allow transmission in this band as well as the amateur bands. Is this true? does it require a secret modification ?

There are several aviation only handhelds of course but these generally cost more, are larger and do less.

Any ideas?

Thanks
Steve
scicom@shentel.net

1528. Need Mod. for Kenwood TS 570D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Gustavo <gaej@hotmail.com>
Message-ID: <69r4u4$3r2$2@news.icanect.net>
Source record: 156295

I'm Looking for TX Modification for Kenwood TS 570D, if you know how to do it, Please e-mail me at esparza@icanect.net
TNX.

1529. FS: Dentron DTR 2000L

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <885069864.1658257416@dejanews.com>
Source record: 156296
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Good clean rig. Full out put pluss!!! What can I say, at $1200 you will want it if you know what it is, if you dont.....uh, ask me!!Email if you have any interest, I could trade for upscale HF rig. Thanks Murray

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1530. Re: aviation use of yaesu/icom/alinco handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: rik@vnet.net
Message-ID: <rik-ya023680001701981611450001@news.vnet.net>
Source record: 156297
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

In article <69r4k7gag1@marshall.shentel.net>, scicom@shentel.net (Stephen
J Beaver) wrote:

>I am a comercial pilot and radio amatuer living in the USA and would like to
>know if there are any modern handheld radios that can transmit on the aircraft
>bands (118 -> 136 MHz AM). It is rumoured here that the radios sold in the US
>have this feature blocked but some of the handhelds sold in Europe allow
>transmission in this band as well as the amateur bands. Is this true? does it
>require a secret modification ?

The amateur handhelds only transmit in FM mode, even though they can
receive AM & FM. They can not be used for transmitting on aircraft
frequencies because aircraft use AM modulation.

>There are several aviation only handhelds of course but these generally cost
>more, are larger and do less.

Right

>Any ideas?

Nope, sorry.

--
==
Rik Rasmussen Direct Call, Inc. Durham/Raleigh, NC USA
rik@vnet.net visit my homepage at http://users.vnet.net/rik/
Amateur Radio: WA4BAN

1531. Re: aviation use of yaesu/icom/alinco handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <69r70l$cc2$1@alice.walrus.com>
Source record: 156298
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Stephen J Beaver (scicom@shentel.net) wrote:
: I am a comercial pilot and radio amatuer living in the USA and would like to
: know if there are any modern handheld radios that can transmit on the aircraft
: bands (118 -> 136 MHz AM). It is rumoured here that the radios sold in the US
: have this feature blocked but some of the handhelds sold in Europe allow
: transmission in this band as well as the amateur bands. Is this true? does it
: require a secret modification ?

: There are several aviation only handhelds of course but these generally cost
: more, are larger and do less.

: Any ideas?

: Thanks
: Steve
: scicom@shentel.net

Forget about trying to convert a ham unit.
The ham units use FM, and the aviation ones use AM.
Adding AM to a FM handheld radio is just not worth the hassles involved.
As far as frequency coverage is concerned, some ham gear will cover at
least part of the band.
Also, some of the newer ham units have an AM detector, so you can LISTEN
to aviation frequencies.

An example of the above:
I have a Yaesu FT-50:this unit will operate on part of the aviation band,
but if you were to attempt to transmit, you would find that the signal
would be in FM, even though the receive will be in AM.
NOT terribly useful!

1532. FS Yeasu Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <34C12304.6711FAB6@hauns.com>
Source record: 156299

FL-2100B amp with new Cetron tubes. $400. Excellant condition.

1533. Re: Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <34C124F3.AD40AA82@mindspring.com>
Source record: 156300

If the company isn't responsible for the reply made from their site, then who is. The employee acting on behalf of the company of course. Acting on behalf is the key phrase here.

Of course the same problem exists WWW wide. Large companies all over have web presence and Email addresses. But many (too many) are nonresponsive. In too many cases Email is just another form of voice mail. Or, the older version of the same game, called the HOLD BUTTON!

Bill W2BLC

1534. Re: Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <34C12579.5300F7BB@mindspring.com>
Source record: 156301

Right on target. Why have a presence on the WWW if you don't
respond? TenTec is not alone in being unresponsive.

Bill W2BLC

1535. (none)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: i3fue@ham.shineline.IT
Message-ID: <8012@ham.shineline.it>
Source record: 156302

```
help
```

1536. Re: NRD535 has bug in software!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: trs@trsc.com
Message-ID: <MPG.f2af145101c144c9896ce@news.pics.com>
Source record: 156303
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

In article <69qtp8$jah@gap.cco.caltech.edu>, dputnick@alumni.caltech.edu says...

> How do I determine which ROM version I have?

One way is to look at the ROM(s) themselves for a suffix letter. You have to remove covers to do so. Another way is to use a modem program to "talk" to the -535 and send a command -- I forget what it is, but it is in the manual -- via the keyboard. The answer is the ROM version. I think you probably have the F version, Don, if I remember when you bought the receiver.

--

Thomas R. Sundstrom trs@trsc.com
TRS Consultants http://www.trsc.com
PO Box 2275, Vincentown, NJ 08088-2275, USA
+1 609 859 2447 | Fax +1 609 859 3226
< Contrib Editor, Radio Netherlands' (www.rnw.nl) Media Network >
< Contrib Editor, "Radio & Communications" (www.trsc.com/rc_aus.html >
< Contrib Editor, Suite 101's (www.suite101.com) "Radio" >

1537. Re: 15 JAN Missile Launch Nets

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: ad058@sfn.saskatoon.sk.ca
Message-ID: <69r6l8pck1@missing.its.to>
Source record: 156304
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.shortwave

David Weinstein (urolab@ix.netcom.com) wrote:
: >Why should anyone care about a missle launch(does it hav an OSCAR on
: board?) What does this have to do with radio equipment?

Lots of folks like to listen to military communications, and a missile
test would be a great oppourtunity to hear the unusual. I will aggree
that the radio equipment groups are the wrong place to post such info.

tim gueguen 101867

1538. Yaesu FT-50 and NC-50 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Wilco de Bree <wilcodeb@xs4all.nl>
Message-ID: <34C12B7F.8F45A49C@xs4all.nl>
Source record: 156305

I have a FT-50 and the NC-50 rapid charger. According to the
instructions it first begins with rapid charge (red led) and then after
1 hour trickle charge (green led).
My question is is it save to remove the HT after charging and place it
back before the battery is low. It seems the NC-50 starts all over again
with rapid charging (red LED come on) for an hour.
I thought that it is normal when such an intelligent charger is used it
goes straight back to trickle when the battery is full after a little
while.

--
Wilco de Bree, PD0KJV

==============================
http://www.xs4all.nl/~wilcodeb/
==============================

1539. FS YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Raymond Tompkins <raymond.tompkins@snet.net>
Message-ID: <34C126CF.1BD32657@snet.net>
Source record: 156306

FT-767 GX IT HAS FTS-8-CTSS UNIT AUTO ANT TUNER BRAND NEW HAND MIKE
SP-767 EXT SPEAKER MODULES 2 METER BRAND NEW 6 METER AND NEW 440 B MOD
. OPERATING AND TECHINAL MANULAS. $ 1400.00 K1RAY

1540. Re: Sensitivity of average VHF receiver?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: frog207Lillypads@juno.com
Message-ID: <69rbf3qte1@news.ncal.verio.com>
Source record: 156307

In article <19980117171300.MAA23035@ladder02.news.aol.com>, electron78@aol.com (Electron78) wrote:
>What is the lowest signal, in dBm or watts, that the average VHF communications receiver can pick up ? Can a signal at the antenna of a VHF receiver be as low as, lets say, 1nW or -60dBm (with a rubber ducky ant) and still be received above the noise? Or would a VHF receiver need a stronger signal to receive voice or even CW? Thanks for any help!
>
>Mike

Most good receivers have a sensitivity around 0.10 microvolt (a bit noisy at this point usually.) This equates to a few dB better than -130 dBm.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

1541. Re: 15 JAN Missile Launch Nets

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Tim Hynde <hynde@flash.net>
Message-ID: <34C13269.3ECEFB0B@flash.net>
Source record: 156308
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.shortwave

TIMOTHY GUEGUEN wrote:

> David Weinstein (urolab@ix.netcom.com) wrote:
> : >Why should anyone care about a missle launch(does it hav an OSCAR on
> : board?) What does this have to do with radio equipment?

You need to loosen your shorts a little don't you think?

1542. Re: Remington razor charging system causes RFI to 6 meters!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Gary Flinn <gflinn@iavbbs.com>
Message-ID: <69raah$661@snews1.zippo.com>
Source record: 156309

kr4wm@bigfoot.com (Web Williams) wrote:
>Fellow hams- the following is a copy of a letter I sent to Remington
>Razors. If you posess a Remington electric razor, please verify that you
>may be having the same problem, and go to http://www.remington-razors.com
>and let them know. The more of us that complain, the better the chance
>that we may get something done about this problem (if I'm not alone-).
>

The above URL is incorrect for the maker of Remington shavers. The
proper URL is http://www.remington-products.com

Gary Flinn
The Electric Shaver Page
http://iavbbs.com/gflinn/

1543. Re: ICOM IC-T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Stefan Kowal <100627.3426@CompuServe.COM>
Message-ID: <eky8es5I9GA.209@nih2naab.prod2.compuserve.com>
Source record: 156310

I have one of these radios. It is the UK version.
I am happy to exchange information on it.

Stefan Kowal
G0BJW

1544. Re: 15 JAN Missile Launch Nets

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <01bd239f$56e592a0$50a2edcc@pso>
Source record: 156311
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.shortwave

> From: David Weinstein <urolab@ix.netcom.com>

>Why should anyone care about a missle launch(does it hav an OSCAR on
> board?) What does this have to do with radio equipment?

David:

The missile launches from VAFB are often spectacular and seen over
thousands of
square miles. As launches are infrequent, monitoring the event is a rare
opportunity.
The men and women at Vandenberg do a remarkable job.

As a matter of coincidence, the payload *is* radio related.

Monitor Safely!

Brian Humphrey

Member: Association Public Safety Communications Officials Int'l
Armed Forces Communications and Electronics Ass'n

1545. Re: NRD535 has bug in software!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Jim Leder <k8cxm@one.net>
Message-ID: <34C165DE.78959597@one.net>
Source record: 156312
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Is the updated ROM chip user replaceable? If so, how do you get a new
one?

--
****
* Jim Leder-K8CXM since 1961 *
* IBM retiree since 1996 *
****

1546. Dual Band HT's MIL STD, reliability, support

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Hoagy <emery@no-spam2xtreme.net>
Message-ID: <34C14510.C00BBD5B@no-spam2xtreme.net>
Source record: 156313

I'm shopping for a rugged HT and was first attracted to the Yaesu FT-50RD because of the MIL-STD 810 rating. After viewing this list for a couple of weeks, it seems to me that many people have had quality problems with some manufacturers. Some people are delighted, no problems, others get real lemons that have to be returned multiple times for repair and they are unable to get the manufacturer to replace. Lemons happen but I can't think of an excuse for a company that doesn't stand behind their products! Before I plunk down the hard-earned $$$$$$, I'd like to know the manufacturer cares.

Do any of the name brand manufacturer's stand out in their delivery of customer service and satisfaction?

Are there other similar HT's with the MIL-STD rating?

Thanks in advance!
P.S. Any web sites where I can get specifics on the MIL-STD's?

1547. Re: YAESU FT-920 Questionable Quality / Crapola

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <34C13E38.52C9@icss.net>
Source record: 156314

Gary Teed wrote:
>
> Well, I bought the 920 in Oct. and it has been back to Yaesu twice. Once
> because it would not transmit and once because the max power out was 3
> watts! I just got it back from Yaesu for the second problem and find
> that they broke the main VFO tuning dial. It is VERY loose. Seems about
> to fall off in fact. Quality service on a quality radio......
> I have E-mailed them about this and am waiting for a reply.Will keep you
> posted.

Might have been damaged in shipping.
Brian/N0iMD

1548. Re: In Tokyo, help me spend $$$ on dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <34C13DB2.3CE3@icss.net>
Source record: 156315

Bill Steinberg wrote:
>
> I'm in Tokyo for the next few days, and I thought it would be nice to pick
> up a small handheld while here. (I'm normally in NYC).
>
> Here are my requirements:
>
> (1) Dual band (VHF/UHF) extended transmit. I will not be using the radio in
> the amateur bands. I'm in the remote television production business, and
> will be using it in the business and tv-business bands. I don't mind
> working on surface mount pc boards if I have to add or remove a diode or
> solder blob...
>
> (2) Standard (CTCSS) PL would be nice, encode and decode, along with the
> ability to read what the PL tone currently in use on a transmission
> (sometimes the remote truck engineer's don't remember what the PL is set to
> on their radios). Digital PL would be nice too, as would DTMF encode and
> decode, but not really necessary (for now...).
>
> (3) Extended receive, including the whole 800-900MHz band. (Remember I'm in
> Tokyo, so there shouldn't be any US blocked frequencies. I don't know if
> there are any Japan blocked frequencies...) Wideband FM would be nice
> too...
>
> (4) Small and light would be nice.
>
> My friend Jeff has been helping me with this, and the Yaesu FT50 seems to
> fit the bill (the Yaesu VX-1 looked wonderful, but its wideband receive
> topped out at 700MHz or so, even when the display was in the 850MHz range).
>
> I looked at Standard Radio's handhelds, and the 501 (508A in the states)
> might be a good choice.
>
> I haven't looked at ICOM or Kenwood yet though.
>
> I would really appreciate any help, suggestions or insights you could
> provide, particularly with stuff to look for, or watch out for, in Tokyo.
>
> Bill S
>
> ps There appears to be slightly different versions of the Yaesu FT50, with
> different letters appended. (e.g., FT-50RD). What do these mean?
>
> If you reply via EMail, be sure to remove the nospam from my address!

Bill, I'm not sure what my penalty would be for helping you break the law. If what you are proposing to do interefere's with FAA communications, I'm sure the penalty would be large. If what you are proposing gets used in a crime, such as monitoring local cops while robbing a 7-11, I'm sure that I would still have a big problem on my hands.
I elect to not help you break the law.
73, Brian/N0iMD
cc: FCC

1549. Re: NRD535 has bug in software!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Joop van der Velden <joopv@solair1.inter.nl.net>
Message-ID: <VA.000000b3.011db952@joop>
Source record: 156348
Cross-posted to: nl.radio.amateur,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Kees wrote:
> Hello all NRD535 (D) owners.
>
> I discovered a bug in the ROM software of the set
> The centre frequency on RTTY is 2095 instead of 2210.
> That's not the bug. The bug is:
> - put the set on
> - enter 0.0 Hz (kHz, MHz)
> - then push RTTY mode
> - frequency meter reads output at 2095 Hz
> - put set off
> - put it on again
> - Now it reads 2210
> - after pushing RTTY again it's 2095.

I can't reproduce the problem on mine. I don't know the firmware
version of this one however. It stays on 2210 Hz. There's no rtty
module build in.

--
Joop van der Velden
pe1dna@amsat.org

1550. Radios for sale at auction

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Dan <NoSpam@nowhere.com>
Message-ID: <01bd22df$a89db0c0$60ea48a6@dannydeb>
Source record: 156349

These radios are being sold at auction. If you want to stop by and take a look at the photographs and descriptions visit:

http://komodo.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4419842
Azden 5000 2mtr radio.

http://komodo.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4430740
Midland 13-500 2mtr radio

http://komodo.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4431691
KDK 2mtr radio.

http://komodo.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4432312
40 channel cb am

http://komodo.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4432680
Antenna load matcher

1551. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34bff651.1649812@news.total.net>
Source record: 156350
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Fri, 16 Jan 1998 16:23:01 GMT, "Big_Daddie"
<big_daddie@*bellsouth.net> wrote:

>A cheap solution...??
>You're getting a harmonic of the 46mhz cordless band. I have the same
>problem with my motorola cordless and my 2 mtr rigs. My cordless give me a
>choice of channels with a button push. That solved <moved> my problem.
>Maybe your neighbor's phone is able to change channels the same way.
>
>bd

I hope they don't use their phones as 2m rigs !!

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1552. Eimac 8850 Power Tube? What is it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: "Dances with Ducks"
Message-ID: <34bffd8f.13964155@news.mindspring.com>
Source record: 156351

Eimac 8850 Power Tube? What is it? does any one know? I have 2 in a nice old Military amp.
73 de AE4FB
Mike

Dances with Ducks
exomike@REMOVETHISmindspring.com

1553. Re: 100 ft rolls coax

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: alan.scott@juno.com
Message-ID: <34bff5fe.1547458@news.zippo.com>
Source record: 156352

On 16 Jan 1998 17:00:58 GMT, "Anthony D. Schneider"
<Daveschneider@worldnet.att.net> wrote:

>FOR SALE: ANDREWS COAX CABLE SOLD BY THE FT
> FSJ4-50B SUPERFLEX 1/2 IN HARDLINE
> 50 OHM 25 FT MIN ORDER
> 85 CENTS PER FT PLUS SHIP CHG
>
> 500 FT ROLLS AVAIL. $450.00 EA
Why not give a discount for bulk sales?

1554. Re: Wanted: ****TICKLISH GUYS****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980117005601.TAA04117@ladder01.news.aol.com>
Source record: 156353

In article <69m0u7$gca@sjx-ixn2.ix.netcom.com>, caufavch@hotmail.com writes:

>Are you a guy between the ages of 18-23 who is
HOT, TICKLISH,

On a HAM RADIO NEWSGROUP?? Are you kidding? More like 60+ with a belly that hangs 3 feet over the belt!

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1555. Re: FS: BC-375 Transmitter Antenna Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <34c27ba7.51665453@news.pipeline.com>
Source record: 156354
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,uk.radio.amateur

abcd@goldfish.com (guess why) wrote:

>On Thu, 15 Jan 1998 03:36:03 GMT, aruder@pipeline.com (Lou Hinshaw)
>wrote:
>
>>them TU's can be made into antenna tuners, tho, and will handle
>>considerable power.
>>I got several, but I want $75 EACH for mine, and won't ship them.
>
>Gag me with a spoon! When I THINK what we used to pay for them
>at PROOPS on Tottenham Court Road in about 1962!!
>
>They ALMOST used to pay US to cart them off!!!
>
>See: http://www.mnsinc.com/bry/ham/ccfradio.htm
>for details!
Yah. Know what you mean.
Back about the big Galveston TX USA hurricane, many years ago,
Texas City flooded and a motorcycle shop lost all their engines.
The guy they paid to haul them off dismantled them and washed
them and cosmolined them and stored them in a barn for a number
of years and his son got rich off them, or so I was told seveeral years
ago.
As time flies, so do prices.
Lou H.
www.geocities.com/capecanaveral/hangar/6578/index.html
Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical of the Breed)
Tulsa OK, USA

1556. FS - Drake AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19980117015000.UAA21746@ladder02.news.aol.com>
Source record: 156355

Fair condition Drake AC-3 power supply for sale. Works. Cables intact. No top cover. $45.00 shipped CONUS.

Email direct if interested.

KK4TL@AOL.COM

1557. FS - Drake AC-3 - CORRECTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19980117015100.UAA21866@ladder02.news.aol.com>
Source record: 156356

Previous post had incorrect title. Should have been :"FS - Drake AC3".

Fair condition Drake AC-3 power supply for sale. Works. Cables intact. No top cover. $45.00 shipped CONUS.

Email direct if interested.

KK4TL@AOL.COM

1558. Need Kenwood TH-215A info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Gary B <breunersX@erols.com>
Message-ID: <01bd22ec$7b52eba0$e494accf@mother>
Source record: 156357

I am looking for info on this handheld (RX ranges, general specs). I went looking for
a user's manual but was unable to find one. If anybody has a manual I'd be willing to pay to copy it and pay for postage. I ordered the Service manual, but would really like
info on operation, programming, etc...

Gary

Please remove the capital "X" from my e-mail address to reply

1559. WTB: Kenwood 950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: kc4pe@mindspring.com
Message-ID: <34c11801.1040130@news.mindspring.com>
Source record: 156358

Looking for a nice , Kenwood 950SDX, state condition, serial number, price!!

Thanks,
Bill
kc4pe@mindspring.com

1560. Re: ICOM 207H Microphone Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: algo@bellatlantic.net
Message-ID: <69p9cj$2ls$1@gte1.gte.net>
Source record: 156359

On 15 Jan 1998 22:25:07 GMT, rpd910@aol.com (RPD910) wrote:

>I love my Icom 207H radio, but the microphone is just too sensitive.
>
>Well, I obtained the modification to reduce the gain of the microphone by
>approximately 10 db.
>
>Email me for a GIF of the modification procedure if you are interested.
>
>W1DRL
==========
I had the same experience. ICOM did the mod for free.

K1XV

1561. ICOM 750/751 service bulletins

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: vicgruet@mozcom.COM
Message-ID: <34C02944.7D152040@mozcom.com>
Source record: 156360

Fellow ICOM owners,
Looking for someone who has a copy of the following ICOM bulletins (and other bulletin numbers)
for ICOM 750/751:
1. Service bulletin #: 13889-010 Reducing intermods from FM, TV
Date: May 1, 1989
2. Update information on the Symptom: Hash noise in RX, birdies.
3. Update information on the Symptom: Power out decreases on 15 meter band.

Willing to pay for photocopying, postage and handling costs.

Thanks also to those who sent suggestions on how to fix this rig. Was able to trace it down to a
defective IC. Now back with a nice audio..If only there was a mod to make my IC 706 sound as
well!!?

Victor Gruet
DU1HK
Philippines

1562. Yaesu 990 AC, FL-7000, Kenwood TS-790A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <19980117061300.BAA22609@ladder01.news.aol.com>
Source record: 156361

Yaesu 990 AC , HF rig. $,1200.00
Yaesu FL-7000 Solid State Automatic Tune AMP. 500-800 watts $1,450.00
Kenwood TS-790A Triband Allmode Sattelite Rig. (no 1.2 gig) $ 1,350.00
All in excellent condition
K5JOE
Joe in LIttle Rock, AR
kilo5joe@aol.com

1563. 706 AUDIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: angus <sbdesign@worldnet.att.net>
Message-ID: <69pk3m$cae@bgtnsc01.worldnet.att.net>
Source record: 156362

ANY MODS FOR 706 AUDIO????--
CQ CQ CQ DX CQ DX

1564. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: santa@claus.net
Message-ID: <34c052da.37025630@news.cpuinc.net>
Source record: 156363
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

when you use 110 ac for a stereo, the 60 cycles are changed to pulsed
d.c. ... then a large filter cap. filters out that ac hum. but with a
microwave you don't need that filter. it's pulsed 60 cycles.

On Tue, 06 Jan 1998 00:54:38 -0800, "Doug younker, N0LKK"
<dougy@ruraltel.net> wrote:

>Michelle,
> I'm only an electronics hobbyist, so I may ask stupid Questions. I'm at
>a loss why the RF generated by a microwave oven would even be
>"modulated". Could you explain further?, What information is being
>carried by a modulated microwave oven?. I always understood RF signals
>are modulated because of the fact that a pure continuous AC signal
>cannot convey information. Thanks
>
>--
>73, Doug Younker, N0LKK
>near Plainville, KS
>dougy@ruraltel.net
>==
>Christina Michelle Hunt wrote;
>
>>
>> In <34B0A5D3.4E02@flash.net> David- <david084@flash.net> writes:
>> >
>> >>
>> >> On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
>> >> wrote:
>> >>
>> >> >One more comment that is often overlooked - your typical microwave
>> oven already
>> >> >leaks about 1/2 to 1 watt of RF around all six sides. The general
>> public seems
>> >> >comfortable with the use of microwave ovens for the last two
>> decades, in spite
>> >> >of their leakage (which used to be worse).
>> >
>> > Do you hold your microwave right up against the side of your head
>> >while its operating?
>>
>> I would like to know how you are computing that figure, since microwave
>> ovens use pulse modulation. At what point are you measuring that
>> "radiation", i.e., how close or how far from the oven. Is this figure
>> for a new oven or one that has seen hard, commercial service. Are you

>> using a DC average or a formula based on duty-cycle? For that matter,
>> are you giving factual information or are you merely repeating
>> something you read somewhere?
>>
>> I just love people who give these sweeping "facts" without any
>> technical basis.
>>
>> Michelle Hunt
>> Michell5@ix.netcom.com
>

1565. FS Knwd TM-741 W/6m

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: William Lupo <blupo@postoffice.worldnet.att.net>
Message-ID: <69pm3i$f73@bgtnsc01.worldnet.att.net>
Source record: 156364

Hi and thanks for reading this. I have a Kenwood TM-741 Tri band radio with six meters. On a scale from 1 to 10 I would give it al least an 8 Comes with optional Backlit Microphone. $675 shipped conus

If interested contact Bill, WR2M via e-mail, or at 973-770-0242 eves and weekends till 11 pm est, or 973-584-6550 weekdays

1566. MFJ-462B, RTTY.ASCII CW AMTOR READER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-17 00:00:00 UTC
From: Tim Traylor <timtraylor@mvtel.net>
Message-ID: <34C04B57.D3101ED1@mvtel.net>
Source record: 156365

MFJ-462B, RTTY.ASCII CW AMTOR READER

Can anyone tell me the pros and cons of this device.
Is it worth having??

--
Tim Traylor -- Mountain View, AR
WBCCI#3095 KD5CXO

1567. Re: FORSALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: clare t puchniak <cpuchnia@direct.ca>
Message-ID: <69tjfe$6re$3@brie.direct.ca>
Source record: 156116

clare t puchniak <cpuchnia@direct.ca> wrote:
>
> Yaesu FT 900 c/w ant tuner,ssb filter (8 pole),cw .5 khz filter,like new $1950 canadian ps.has the remote cable and mounting bracket also

1568. TRADE TH79E fir VX1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Rudi <claesr@tornado.be>
Message-ID: <01bd2443$d9692f80$055a95c2@default>
Source record: 156117

Hi all,

Want to trade my TH-79E full option, for a Yaesu VX-1R.

If you are intrested mail me in private.

claesr@tornado.be

Rudi ON4CBT KB8TAB

1569. FS: Glen Martin Roof Tower + More

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <69tl10$5d7@surf.kwiknet.net>
Source record: 156118

Hello All;
I am selling 5ft Glen Martin Roof Tower w/ matching thrust bearing and 9ft heavy duty aircraft aluminum 2" diameter mast. All in great shape almost like new. Email: n2rif@amsat.org You can try calling but my phone is usually busy cause Im on the net most of the time. My ph# is 609-386-9382..
New it cost over $430 for everything. I am asking $290 OBO. It is assembled. The shipping will probably be a bit too expensive!! So anyone who is within driving distance should probably re: My qth is Burlington, NJ about 5 miles NorthEast of Phila,Pa and 12 miles South of Trenton, NJ..
Thank you for reading my bulletin. Thomas J or just T.j. -73

1570. FS:Kenwood IF-232C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Ralph <wa4puf@mindspring.com>
Message-ID: <34C254F8.809EFA66@mindspring.com>
Source record: 156119
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Kenwood IF-232C interface. New in box. Cable & manual. Never used.
Sale $90.00. Interested persons should respond to:
wa4puf@mindspring.com

wa4puf
Ralph Smith

1571. DC and RF Grounding Problem--Severe RFI

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: "James F. Chumbley" <chumbley@sj.bigger.net>
Message-ID: <69tmmu$bik@masters0.InterNex.Net>
Source record: 156120

I have a grounding problem on which I would like a little advice. I cannot get a decent ground. My house is of typical California concrete-slab-on-ground construction and is 1 story high. The reinforcing bars (rebar) in the concrete are not accessible. The only utility or service lines under or in the slab are non-conductive PVC sewer lines.
Water lines are run overhead through the attic. They are copper. Where needed, water line drops are fed down through the walls to the laundry and hot water heater in the garage, the two bathrooms, the kitchen, and the outlet/faucet for the back yard. None of these come within 2 feet of the ground. All lawn sprinkler runs are non-conductive PVC piping. The water supply line from the city water service high-pressure line is rubber hose, really--very strong and buried deeply--but still rubber. (It never gets cold enough to freeze, so flexible rubber is better, since we have earthquakes here.)
The exterior of the house is stucco, and it has the stucco applied over a chicken-wire type of structure. It would be possible to chip away some of the stucco to connect the system ground to the chicken wire.
The AC electrical wiring is three-conductor copper, No. 10 AWG, I believe. It is not aluminum. It is routed primarily overhead through the attic with drops to the outlets in the rooms, although some of the room outlets may be paralleled across short horizontal runs through the walls.
The actual soil on which the house is built was once an orchard. Driving a grounding rod into the soil in a reasonable location would be very difficult because of the way concrete sidewalks have been poured, but it would not be impossible. The length of the run of heavy, braided conductor to such a rod would be about 9 ft. (3 ft. from the rig to the floor, about 6 in. through the wall, and another 5 1/2 ft. over to where the rod would be.)
The TV to and inside the house is cable, run in RG-59U coax, overhead and through the walls. There is no external TV antenna or satellite dish. I am pretty sure that the braid from this coax is not connected to the house electrical system's ground wire. The TVs and VCRs have two-conductor power cords. None of them is grounded. Each does have a place where an RF ground might be able to be connected (either a ground terminal or spare input/output jacks).
Station power here is 500 W. output through about 50 feet of RG-8U coax to a Gap Titan DX mounted with its base about 18 feet up. The antenna is mounted on a steel pole. This mast is not well-grounded, although it does go into the ground a little way. I do not yet have a low-pass filter installed, but tomorrow I am ordering one, which is rated as -100db suppression at 40MHz.
The area, San Jose, California, is a very RF-noisy environment with lots of possibilities for intermodulation product generation.

The primary cause of the RFI seems to be feedback through the AC electrical wiring rather than TV front-end overload. I have put line filters from Radio Shack on the electrical sockets where the rig itself and each of the TVs is plugged. This resulted in noticeable improvement, but it did not completely eliminate the problem. Radio Shack rates the line filters as UP TO 35db, 100KHz to 100MHz. I would have preferred it to be rated as "at least."

Because of the RFI, I've been off the air except occasionally late at night. I am considering trying these additional things:
1. Finding better AC line filters and plugging the rig's and TV's power cords into them.
2. Running a heavy, braided copper ground buss from the rig's ground connectors to the bare copper ground wire of the house's electrical system. Electronics manufacturers here in this area successfully use this method for making ESD-grounded workstations.
3. Doing the same thing for the TVs. Most of them don't have a dedicated ground terminal, so one would have to be rigged on some of the spare jacks.
4. Running a ground buss UP, rather than down, and attaching it to the (unfortunately isolated) house copper water pipes.

If you have solved a problem like this one, or if you have any recommendations, I would appreciate hearing from you, especially if you have any thoughts in these three areas:
1. Suppliers of AC line filters
2. Achieving a good DC earth ground on this property.
3. Achieving a good RF ground on this property.

Many Thanks,
Jim Chumbley, N6UF
Confederate Signal Corps

1572. # F.S. Mirage/KLM 300 Watt 2 Meter Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: k5dxr@aol.com
Message-ID: <19980118204200.PAA27180@ladder01.news.aol.com>
Source record: 156121

Model B-1030G. Very low usage. 10 in gets 300 out. All mode w/preamp. Needs 50 amp power supply for full output. Cost $650 new. Asking $425 shipped. Email me if interested.

Mark - K5DXR

1573. Re: New Yaesu Warranty Policy

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: cluett@mv.mv.com
Message-ID: <69tpo6$lq8$1@pyrite.mv.net>
Source record: 156122
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Sorry. no scanner, but I'll send a photocopy. It's not very long.
73 Jim, W1PID

In article <34C221E5.FF288F92@shore.net>,
JJ Martin <Netscape, Navigator, 4.04> wrote:
>The IC-2710 is a very nice radio. Just got one myself. Wish it
>received above 480 MHz though.
>
>Do you have the ability to scan the letter and email me a copy?
>
>Jim Cluett wrote:
>
>> Yaesu has a new warranty policy. They will be pay shipping both
>> ways for warranty service. Previously, you had to pay to ship to
>> them; they would pay to return it to you.
>>
>> Yaesu management hasn't told its customers about the policy. They
>> didn't even tell their customer service people.
>>
>> Mr. Mikio Maruya, vice president of Yaesu, confirmed the policy
>> to me in a letter of January 7, 1998. "Please be advised that yes
>> it is true, we did change our policy. In the U.S. when customers
>> purchase our radios and if the radio does not work properly then
>> of course we will reimburse shipping charges; (UPS/ground or
>> regular parcel post only)!"
>>
>> This policy has actually been in place since last July. I was
>> told about it by the president of the company.
>>
>> But when I called to send my FT-8100 back for service the second
>> time, the customer service people told me they didn't know
>> anything about it. So I wrote Mr. Maruya to confirm that it was
>> in place.
>>
>> If you need a copy of these two letters, drop me a note. I'll
>> send you a photocopy.
>>
>> My Ft-8100 had so many problems I asked them to replace the
>> radio. They declined and I have since purchased an Icom 2710
>> which has been flawless so far.
>>
>> Jim, W1PID
>

>--
>jim :) -=wk1v=-
>
>

1574. WANT: 8295 TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: dan <cslc82@email.mot.com>
Message-ID: <69tt0d$8mq@bgtnsc01.worldnet.att.net>
Source record: 156123
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

WANTED: 8295 tube. May also be known as PL172.
State price and condition.
Dan
KC0DE
cslc82@email.mot.com

1575. HT with packet??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Jan Allbright <jan.allbright.NOSPAM@usa.net>
Message-ID: <34C2775B.BC94278F@usa.net>
Source record: 156124

Is the IF of your average off-the-shelf HT wide enough for packet use?

1576. Re: Yaesu FL-7000 Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: George Edwards <gedwards@onramp.net>
Message-ID: <01bd245b$02ec33e0$48e532ce@708714231>
Source record: 156125

Per the specifications in the manual:

Freq Coverage (MHz)
1.8 to 2
3.5 to 4
7 to 7.5
10 to 10.5
14 to 14.5
18 to 18.5
21 to 21.5
24.5 to 25
28 to 30

The "modification" consists of dip switch settings. I have had no TVI problem with mine.

James F. Chumbley <chumbley@sj.bigger.net> wrote in article <69thf9$98u@masters0.InterNex.Net>...
> I just bought a Yaesu FL-7000 Amplifier. It had already been modified
> to permit operation on 10 mtrs. I would like to find out if this
> modification enables broad-band amplifier operation across its entire
> spectrum of 1.5 MHz to 29.999 MHz. I have a severe TVI problem and would
> consider reversing the modification if it broad-bands the amplifier, thereby
> permitting second- and third-order harmonics to be output with no
> suppression.
> I realize that this is not the primary cause of my TVI problem, but it
> can contribute.
> Regards,
> Jim Chumbley, N6UF
> Confederate Signal Corps
>
>
>
>

1577. FS Kenwood All Mode 2 mtr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Jacqui Swenson <jaclyn@tiac.net>
Message-ID: <34C28115.1734C925@tiac.net>
Source record: 156126
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The rig is in nice shape. I am a 2nd owner as far as I know. I have only used
it as a base, never any problems. It has 10 memories, 2 vfo's, 25 watts out on
high power, hi and lo are adjustable. Sensitivity FM < .2uv and on SSB/CW
it is <.13mv The radio of choice for 2mtr SSB DX work ! About 7" wide
x 7 1/2" deep x 2 1/2 high It was on the market from late 80's to mid 90's
but I am not too sure how old this one is. It has a mobile type mic with
up/down control and dtmf pad and chip. I also have an operation manual and
a factory service manual. I do not have the mobile bracket. I think that should
answer some of the questions that some have emailed me about. If there is
anything else you want to know just email me at... jaclyn@tiac.net
$450. shipped to the lower 48 states. 73's Jacqui N1DVE

1578. Re: 10 FM Rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: frog207Lillypads@juno.com
Message-ID: <69u2i9$m05$1@news.ncal.verio.com>
Source record: 156127

In article <19980118173701.MAA09439@ladder02.news.aol.com>, ki3b@aol.com (KI3B) wrote:
>Is there anything out there small sized for 10 FM these days?? Am not sure
>since Azden went belly-up.....
>
>Thanks,
>
>Joe KI3B

Joe, you might look for a used commercial dash-mount low band radio for your 10M use. Since 10M FM is fairly channelized, and there are not many channels assigned for FM, you could get away with a cheap 10 channel unit easily. You'll find a lot of commercial used gear on the rec.radio.amateur.swap newsgroup.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

1579. GMRS repeaters in Portland &/or Mt Hood, Oregon?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: rusty <rusty@DELETETHISgroup-a.com>
Message-ID: <34C29143.1120@DELETETHISgroup-a.com>
Source record: 156128

Any GMRS repeaters available in the Portland and/or Mt Hood, Oregon
areas?
--
B. Rustin (Rusty) Gesner, AIA -- (reply to rusty@group-a.com)
Group A -- AutoCAD Expert & Author
Group Mackenzie -- CAD Manager (opinions expressed are mine only)

Spam & unsolicited e-mails not DIRECTLY concerning the primary topics of
this newsgroup will be traced and forwarded to your ISP for cancellation
of your account.

1580. FS: TS850S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <34C287C4.B9326D64@snet.net>
Source record: 156129

This is a TS-850S/at in excellent shape which belonged to my
father-in-law (he became a silent key last year). The radio has both the

low and high IF 500 hz Kenwood CW filters and the auto ant.tuner. It was

purchased new about two and a half years ago and works fine. Full
output.

I have the instruction and service manuals as well as the digital
extrnal control instruction manual, and I've been running this radio
from a computer using a variety of control programs.

The slope tuning and most of the 850 functions are nicely implemented in

some of the control programs.

Anyway it's a nice radio but I don't need it - !

Only thing missing is the original factory box (that's still out in
Indiana) but I can double box it very nicely without any problem.

Price $1150.00 including filters and prepaid insured UPS groundtrack to
48.

73
Al W1UX

--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769/boatanchor01.html

--

1581. F.S. DJ 580T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: msgsports@aol.com
Message-ID: <19980118234701.SAA04695@ladder02.news.aol.com>
Source record: 156130

Hi

I have a pair of Alinco DJ 580T Dual Band Radio's. Will take best offer or will trade for pair Motorola HT's in the business band. With a least 4 channels and 4 watts, with at least 1 rapid charger. (450-470 MHz).

Thank You
Prefer P110 or GP 300

1582. MOTOROLA HT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: n2ukb@aol.com
Message-ID: <19980118235800.SAA06485@ladder02.news.aol.com>
Source record: 156131

Looking to buy Rib Box with program, cables and instructions for Motorola HT-1000 16 Ch VHF-Hi band HT. Please contact via e-mail at n2ukb@aol.com or work number 6AM to 2PM(EST) 908-273-4608

Thanks

Rich/N2UKB

1583. WTB HN Connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Paul Hellenberg W9JA <paulh@truline.com>
Message-ID: <69u7abklr1@news3.alpha.net>
Source record: 156132

I would like to purchase some "HN" pannel connectors
and Plugs. What do you have ?

Paul

w9ja@contesting.com

1584. Re: aviation use of yaesu/icom/alinco handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: slmyw@cc.usu.edu
Message-ID: <KgxUV2h5DzYq@cc.usu.edu>
Source record: 156133

In article <69r4k7gag1@marshall.shentel.net>, scicom@shentel.net (Stephen J Beaver) writes:
> I am a comercial pilot and radio amatuer living in the USA and would like to
> know if there are any modern handheld radios that can transmit on the aircraft
> bands (118 -> 136 MHz AM). It is rumoured here that the radios sold in the US
> have this feature blocked but some of the handhelds sold in Europe allow
> transmission in this band as well as the amateur bands. Is this true? does it
> require a secret modification ?
>
> There are several aviation only handhelds of course but these generally cost
> more, are larger and do less.
>
> Any ideas?
>
> Thanks
> Steve
> scicom@shentel.net

First off, what you are proposing is illegal in the US. An amateur radio is not generally FCC type accepted, so using it on non-amateur bands is frowned on...

Second, there are some HTs which will transmit where you are asking after a mod. My Icom W32E (European model) will do it. But, these radios were not designed for this, so your performance and duty cycle drop drastically anywhere outside of the band.

Personally, I'd not do it. I wouldn't want to compromise when it came to my ability to communicate when my life depended on it.

--

Travis Hayes - slmyw@cc.usu.edu

1585. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: slmyw@cc.usu.edu
Message-ID: <Rj8fncxxNDiu@cc.usu.edu>
Source record: 156134
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <34C1E8F5.260D@pacbell.net>, Ed Price <edprice@pacbell.net> writes:
> Roger wrote:
>>
>> Christina Michelle Hunt wrote:
>> <snippity do dah>
>> > As a practical matter, if you key up a 2 meter transceiver from an
>> > airplane in flight you had better be on simplex because you will bring
>> > up every repeater on your frequency for miles around.
>>
>> Which will be the least of your problems if you are on a commercial
>> flight. Probably everyone here knows this, but the use of a radio
>> transmitter or receiver aboard an aircraft is forbidden unless
>> permission from the pilot is obtained.
>> 73,
>> Roger
>> //
>> Opinions are a dime a dozen,
>> but facts are priceless.
>> //
>
> And, of course, the pilot is unqualified to make that judgement. Plus,
> since his employer has legal responsibility, there is likely a company
> directive in place which already says "No."
>
> Ed
> WB6WSN

And besides that, there's that pesky FCC that says you can't do it at all.

--

Travis Hayes - slmyw@cc.usu.edu

1586. Re: Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <34C2A7F1.DA578418@mindspring.com>
Source record: 156135

This is not a problem with TenTec selling equipment or servicing same. They have a great reputation for both good equipment and excellent service.

It is a problem with their web presence - if they want to be on the web, they should be interested in answering Emails sent to them. If not, then just keep a telephone number.

Bill W2BLC

1587. FS YEASU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Raymond Tompkins <raymond.tompkins@snet.net>
Message-ID: <34C29A84.D888433E@snet.net>
Source record: 156136

FT-767 -HAS FTS-8-CTSS UNIT AUTO ANT TUNER NEW HAND MIKE SP 767 EXT
SPEAKER
MODULES 2 METER 6 METER BRAND NEW AND 440 B MOD ALSO NEW IN BOX
.OPERATING MANULES AND TECHICAL MANUAL $1400.00 K1RAY

1588. TS 930 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: NT9K <dbabcock@ewol.com>
Message-ID: <69uacc$kv6$1@news4.ispnews.com>
Source record: 156137

I have a friend, w4vv, with a Kenwood TS930 problem. Intermittently at when the rig is turned on the agc goes full scale and loses receiver. The problem only lasts about 2 minutes and is difficult to trouble shoot. Turning the agc switch off stops the problem. He has tried freeze mist and warming things also with any help. This has been going on for about 3 months and is driving him crazy. Any help will be most appreciated. Even a reference for him to call or check out on the Internet.

Thanks

1589. KENWOOD TH-G71A question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Mike <pltd@yahoo.com>
Message-ID: <69ub4q$jf3@bgtnsc01.worldnet.att.net>
Source record: 156138

Anyone use the programming software?

Can any extra freq's be obtained with the software?

Mike

email: pltd@yahoo.com

1590. MFJ-1026

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: KF6IEG <jimsmit@ns.net>
Message-ID: <69ub89ebn2@aurora.ns.net>
Source record: 156139

Does anyone have any experience with the new MFJ-1026 or comparable item made by any other manufacturer? I'm looking for opinions regarding their effectiveness.
What would you call this item, an electrical director?
Jim Smith

1591. FT-1000MP versus FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Haroldo Santos Filho - PP1HS <news@nutecnet.com.br>
Message-ID: <69ubjm$q34@srv4-poa.nutecnet.com.br>
Source record: 156140

Recent discussion in Brazil:

features of FT-100 MP and FT-920.
Is there comparison?????

Which is the best for: DX in CW, sat, etc...?????
Which has the best DSP and CW filters ??????

Thanks a lot!
Haroldo Santos Filho - PP1HS
hsf@nutecnet.com.br
www.midiainterativa.com/hsantos

1592. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Tim Hynde <hynde@flash.net>
Message-ID: <34C2BCBB.D754057@flash.net>
Source record: 156141
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Travis Hayes wrote:

> >
> > And, of course, the pilot is unqualified to make that judgement. Plus,
> > since his employer has legal responsibility, there is likely a company
> > directive in place which already says "No."
> >
> > Ed
> > WB6WSN
>
> And besides that, there's that pesky FCC that says you can't do it at all.

What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

1593. Re: FS Kenwood All Mode 2 mtr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Jacqui Swenson <jaclyn@tiac.net>
Message-ID: <34C2BCD3.5CE33E85@tiac.net>
Source record: 156142
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

> Just curious...
> this radio have a model number?
> ========================

Sorry about that ! It is a TR-751A

1594. Midland Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: james1_12@integrityol.com
Message-ID: <885180074.1116798986@dejanews.com>
Source record: 156143

Hello.

If I bought a Midland 75-400 VHF radio with crystals on 154.600, is it possible to "tune" the crystals to 154.570, or do I have to replace the crystals completely? If so, where is a source and is it easy to do? If not, how the heck does one tune them? Thanks!

Roger

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1595. Re: DC and RF Grounding Problem--Severe RFI

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <34C2D50B.9AA68F3E@together.net>
Source record: 156144

You can visit www.radioworks.com, he has some stuff there on the web page about grouding (isolation filters, etc.).. but there is no substitute for driving a 8-12' copper-clad steel grounding rod in the ground, more than one if you can...

If you are getting RFI into the A/C it can come from two places, the sheilding on your coax, back into the chassis ground on your rig and back into the ac wiring... line isolation would help here... or directly from your signal, i.e. your wiring is resonant at certain frequencies... and will pick up the signal. I personally have all kinds of good grounding in my shack, but I still get RFI in the TV on 80 meters, TV's have a 3.5x? mhz color burst oscillator inside... so, if the tv is too close to the antenna, no way you will get rid of that kind of RFI.

Anyway, just some thoughts... :)

Tom
KB1CGA

James F. Chumbley wrote:

> I have a grounding problem on which I would like a little advice. I
> cannot get a decent ground. My house is of typical California
> concrete-slab-on-ground construction and is 1 story high. The reinforcing
> bars (rebar) in the concrete are not accessible. The only utility or
> service lines under or in the slab are non-conductive PVC sewer lines.
> Water lines are run overhead through the attic. They are copper.
> Where needed, water line drops are fed down through the walls to the laundry
> and hot water heater in the garage, the two bathrooms, the kitchen, and the
> outlet/faucet for the back yard. None of these come within 2 feet of the
> ground. All lawn sprinkler runs are non-conductive PVC piping. The water
> supply line from the city water service high-pressure line is rubber hose,
> really--very strong and buried deeply--but still rubber. (It never gets
> cold enough to freeze, so flexible rubber is better, since we have
> earthquakes here.)
> The exterior of the house is stucco, and it has the stucco applied over
> a chicken-wire type of structure. It would be possible to chip away some of
> the stucco to connect the system ground to the chicken wire.
> The AC electrical wiring is three-conductor copper, No. 10 AWG, I
> believe. It is not aluminum. It is routed primarily overhead through the
> attic with drops to the outlets in the rooms, although some of the room
> outlets may be paralleled across short horizontal runs through the walls.
> The actual soil on which the house is built was once an orchard. Driving a
> grounding rod into the soil in a reasonable location would be very difficult
> because of the way concrete sidewalks have been poured, but it would not be
> impossible. The length of the run of heavy, braided conductor to such a rod
> would be about 9 ft. (3 ft. from the rig to the floor, about 6 in. through

> the wall, and another 5 1/2 ft. over to where the rod would be.)
> The TV to and inside the house is cable, run in RG-59U coax, overhead
> and through the walls. There is no external TV antenna or satellite dish.
> I am pretty sure that the braid from this coax is not connected to the house
> electrical system's ground wire. The TVs and VCRs have two-conductor power
> cords. None of them is grounded. Each does have a place where an RF ground
> might be able to be connected (either a ground terminal or spare
> input/output jacks).
> Station power here is 500 W. output through about 50 feet of RG-8U coax
> to a Gap Titan DX mounted with its base about 18 feet up. The antenna is
> mounted on a steel pole. This mast is not well-grounded, although it does
> go into the ground a little way. I do not yet have a low-pass filter
> installed, but tomorrow I am ordering one, which is rated as -100db
> suppression at 40MHz.
> The area, San Jose, California, is a very RF-noisy environment with
> lots of possibilities for intermodulation product generation.
>
> The primary cause of the RFI seems to be feedback through the AC
> electrical wiring rather than TV front-end overload. I have put line
> filters from Radio Shack on the electrical sockets where the rig itself and
> each of the TVs is plugged. This resulted in noticeable improvement, but it
> did not completely eliminate the problem. Radio Shack rates the line
> filters as UP TO 35db, 100KHz to 100MHz. I would have preferred it to be
> rated as "at least."
>
> Because of the RFI, I've been off the air except occasionally late at
> night. I am considering trying these additional things:
> 1. Finding better AC line filters and plugging the rig's and TV's power
> cords into them.
> 2. Running a heavy, braided copper ground buss from the rig's ground
> connectors to the bare copper ground wire of the house's electrical system.
> Electronics manufacturers here in this area successfully use this method for
> making ESD-grounded workstations.
> 3. Doing the same thing for the TVs. Most of them don't have a dedicated
> ground terminal, so one would have to be rigged on some of the spare jacks.
> 4. Running a ground buss UP, rather than down, and attaching it to the
> (unfortunately isolated) house copper water pipes.
>
> If you have solved a problem like this one, or if you have any
> recommendations, I would appreciate hearing from you, especially if you have
> any thoughts in these three areas:
> 1. Suppliers of AC line filters
> 2. Achieving a good DC earth ground on this property.
> 3. Achieving a good RF ground on this property.
>
> Many Thanks,
> Jim Chumbley, N6UF
> Confederate Signal Corps

1596. ~~~ HT radio reviews ----free

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Mike <pltd@yahoo.com>
Message-ID: <69ukrf$dsn@bgtnsc02.worldnet.att.net>
Source record: 156145

see: www.mariat.net/real.html

Yaesu FT-50
Kenwood TH-79
Kenwood TH-G71A
Yaesu VX1R

1597. Re: 10 FM Rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R1801981938340001@news.zippo.com>
Source record: 156146

In article <69u2i9$m05$1@news.ncal.verio.com>, frog207Lillypads@juno.com
(Ed G.) wrote:

> Joe, you might look for a used commercial dash-mount low band radio for your
>10M use. Since 10M FM is fairly channelized, and there are not many channels
>assigned for FM, you could get away with a cheap 10 channel unit easily.

Correct. There are only four ten-meter repeater pairs and just one
standard simplex channel.

>You'll find a lot of commercial used gear on the rec.radio.amateur.swap
>newsgroup.

rec.radio.swap (no .amateur.)

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

1598. DAIWA SW110 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: George Hentz <edarmory@flash.net>
Message-ID: <34C2E7FE.44DB@flash.net>
Source record: 156147

I am looking for a schematic or any other information on a DAIWA sw110
SWR&POWER Meter 1.8-150 Mhz
20&200watts 50 ohms impeedence

Any additional info would be very welcomed

Thanks

ED KA4LQI

1599. Re: DX70TH? Good Radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: "Robert J. MacCulloch" <mcf@earthlink.net>
Message-ID: <69urne$qhu@bolivia.earthlink.net>
Source record: 156148

Yeah those 6M radios and 10M are suceptabe to noise,you can clean that up with some silicone wires or a resistor on the coil tower or resistor spark plugs and you can put some coxial copacitators around that will clean up the electric motors in the heater and ww's,these new cars are not like the old ones you may recieve altenator wine this can be taken out with a filter or new brushes on the altenator,that about sumes er up BCNU WB6MCF out
Geoff wrote in message <34C02CE7.958C4ACF@nospam.itl.net>...
>NE7X wrote:
>>
>> I just purchased a new Alinco DX-70TH HF/6m transceiver for mobile usage
>> in my Chevy Suburban. For the most part, it works OK, however there are
>> several disappointing design problems with FM operation. I have sent
>> eMAIL to Alinco three times asking them for assistance, and have not yet
>> received even a simple "can't do" reply. Alinco support as 100% totally
>> ignored me.
>>
>> 1) I do have some ignition noise from the Suburban, and on SSB/CW, the
>> noise blanker eliminates its by 90%. However in the FM move, the noise
>> blanker is disabled. This results in 10db over S9 IF white noise,
>> rendering the DX-70TH totally useless on 10m and 6m FM receive.
>>
>> 2) Most FM repeaters on 10m and 6m require a PL, a different one
>> for each area. The DX-70th utilizes an add-on piggy back PL board which
>> utilizes mechanical dip-switches. This only allows you to set "one" PL
>> at a time which is utilized by both 10m and 6m. You can not store
>> different PLs into memory for different repeaters. If you QSY to a
>> repeater, you need to get you small screwdriver out and flip the
>> dip-switches. What a pain!!!
>>
>> 3) You can not sort 10m or 6m FM repeater offset frequencies into
>> memory. If you program in your favorite repeater into memory, you need
>> to dump it to VFO, then set the split VFO A/B to make a repeater QSO.
>> Again, what a pain!!!
>>
>> As far as I'm concern, the Alinco DX-70TH is a great 160-6 meter SSB
>> only mobile transceiver, however if you are planning to utilize it on
>> 10m and 6M FM mobile, its totally useless!!!
>>
>> Tom NE7X...
>
>Buy a new car, it's ok on FM on 10 and 6 in my car, no noise at all!

1600. Re: Heath Site lots of pictures

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: "Robert J. MacCulloch" <mcf@earthlink.net>
Message-ID: <69ur2u$pev@bolivia.earthlink.net>
Source record: 156149

Hello yeah we all had our old short wave and our beggenings,yeah mine was in 1962 and I had a DX40 and a s120,that was a glorfied 4 tube radio with a BFO,what did that DX35 run in the final,was it a 2E26G,yeah I am no longer on the air due to Vandalisem and I cannot get any help with it from the Keystone Kops,I will never call them wiseasses again BCNU WB6MCF out
Gary Wood wrote in message <34C36FD6.266F@earthlink.net>...
>Check out THE Heathkit site http://home.earthlink.net/~docky 73 Gary
>K0IMJ

1601. WANTED: 10 METER MODS FOR DRAKE L7 AMP.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: K6ME <K6ME@THEGRID.NET>
Message-ID: <69usvi$7bc$1@news.ncal.verio.com>
Source record: 156150

LOOKING FOR MOD. INFO TO ADD 10 & 17 Mtrs. TO MY DRAKE L7 AMP. MY MANUAL SAID THERE WAS A KIT BUT I DON'T BELIEVE THE DRAKE COMPANY IS STILL IN BUSINESS ?

THANKS: K6ME >k6me@thegrid.net<

1602. Re: HT with packet??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: "Robert J. MacCulloch" <mcf@earthlink.net>
Message-ID: <69uq66$nld@bolivia.earthlink.net>
Source record: 156151

They will work in a pinch but they just do not have the heat disipation on
high power for the job ,get a mobile or a fixed station rig
Jan Allbright wrote in message <34C2775B.BC94278F@usa.net>...
>Is the IF of your average off-the-shelf HT wide enough for packet use?
>
>

1603. Re: TS 930 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: "Robert J. MacCulloch" <mcf@earthlink.net>
Message-ID: <69uqdo$oa7@bolivia.earthlink.net>
Source record: 156152

Sounds like RF Feed back,I had a TS130S that did that,took it to kenwood and cured the problem with a mod,I could have done it my self but I did not have the parts
NT9K wrote in message <69uacc$kv6$1@news4.ispnews.com>...
>I have a friend, w4vv, with a Kenwood TS930 problem. Intermittently at when
>the rig is turned on the agc goes full scale and loses receiver. The
>problem only lasts about 2 minutes and is difficult to trouble shoot.
>Turning the agc switch off stops the problem. He has tried freeze mist and
>warming things also with any help. This has been going on for about 3
>months and is driving him crazy. Any help will be most appreciated. Even a
>reference for him to call or check out on the Internet.
>
>Thanks
>
>

1604. Kenwood TS440SAT question.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Dave Helmich <hammin73s@earthlink.net>
Message-ID: <34C3003E.92F7D4C0@earthlink.net>
Source record: 156153

I have seen posts that indicate that there are cold solder joint problems with older 440s. I wondered if anyone knew what the SN range of the possible problem units was if any. Mine is in the SN range between six and seven million.

1605. Re: Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <34C18EDF.AD3476CC@together.net>
Source record: 156166

That's funny, I sent e-mail to TenTec and got a quick and nice response... have had no problems
with them to date... maybe somebody was on vacation :)

Tom
KB1CGA

Ken Knecht wrote:

> In article <34BAB5F6.DADAF845@mindspring.com>, Bill Clarke <billclarke@mindspring.com> wrote:
> >I don't know if there is a news group for TenTec, but their
> >web page is WWW.TenTec.com
> >
> >Unfortunately, when asked via Email for filter availability
> >for a Corsair II, I got a very short and cool message
> >telling me to call them on the telephone - that their web
> >presence was not for the purposes of asking questions.
> >
> >I was surprised to see this type of response from TenTec and
> >wonder how good business is.
> >
> >Bill W2BLC
> >
> >
> >
> I sent them _three_ emails and got no answer at all. A phone call went
> unreturned. Finally, complaining here or in one of the other ham news groups,
> I got an email from someone at Ten-Tec who had read my ng article. No apology
> for ignoring my email though. I really don't understand why they have an email
> address in their advertisements.

1606. Re: Path loss at 28 GHz?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34c188bf.400322178@news.atl.bellsouth.net>
Source record: 156167

On 18 Jan 1998 01:52:05 GMT, electron78@aol.com (Electron78) wrote:
>What is the free space path loss (no rain, fog, mountains, etc) of a signal at
>28 GHz, with a directional antenna at the transmitter, from 0 to 5 Km? Do
>these calculations vary from the isotropic calculations of path loss from those
>of a directional antenna -- or is it all the inverse square law at work? Many
>Thanks!

It's all inverse square. Path loss is

Attenuation (db) = 10*log((Ar*At)/(d^2*L^2))

Where Ar is the effective aperture of the receiving antenna, At is the effective
aperture of the transmitting antenna, d is the distance between antennas, and
L is the wavelength of operation. Note, all in the same units.

Effective apertures of some common antennas are:

Isotropic A=1/(4*pi) * L^2 or A=0.08*L^2

Halfwave dipole A=0.13*L^2

Parabolic reflector A=0.54*S where S is the surface area of the dish

Another way of stating aperture is A=(G*L^2)/(4*pi) where G is gain over isotropic
and L is wavelength.

Now 28 GHz is in an interesting area of the spectrum for atmospheric
absorption. The 1.1 cm band is in a dip in the water vapor absorption
spectrum (first water vapor absorption peak is at about 1.5 cm and
the second is just above 0.3 cm). At 1.1 cm, water vapor absorption
for 66% RH dips to 0.08 db per kilometer. 1.1 cm is also on the beginning
of the oxygen absorption spectrum, with about 0.02 db per kilometer.
The oxygen peak is at 0.4 cm where it is in excess of 10 db per kilometer.
So the 75 GHz band is a poor one for use in the atmosphere. 28 GHz
only suffers about 0.5 db of loss in 5 km due to absorption, however,
so that's no problem. (Except when it is raining hard, then you can
get rain fades. That's due to scattering and not absorption, however.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1607. Re: aviation use of yaesu/icom/alinco handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Al <daclark@lni.net>
Message-ID: <34C1BA81.3EB1@lni.net>
Source record: 156168
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Stephen J Beaver wrote:
>
> I am a comercial pilot and radio amatuer living in the USA and would like to
> know if there are any modern handheld radios that can transmit on the aircraft
> bands (118 -> 136 MHz AM). It is rumoured here that the radios sold in the US
> have this feature blocked but some of the handhelds sold in Europe allow
> transmission in this band as well as the amateur bands. Is this true? does it
> require a secret modification ?
>
> There are several aviation only handhelds of course but these generally cost
> more, are larger and do less.
>
> Any ideas?
>
> Thanks
> Steve
> scicom@shentel.net
The problem is the air band is an AM mode and most handhelds (ht's) are
FM, thats a big problem!
73 Al

1608. RELM RH256NB Programming via PC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34C19963.46C0@servtech.com>
Source record: 156169

I have a RELM RH256NB two-way radio.

According to the programming instructions I have, it says that an interface and software is available for programming this radio via a PC. Does anyone know where I can find the cable and software?

Is the cable nothing more than a modified serial cable or does it require a "black box" between the PC and radio?

Thanks!
--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

1609. Icom Z1A & Extended TX/RX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: zhahadum@exis.net
Message-ID: <69s954pug1@grouper.exis.net>
Source record: 156170

I have always had extended RX on my Icom Z1A. But, HOW & is it even
possible to do a MARS/CAP extended TX modification on the Icom Z1A HT
dualbander??? IE 462..... etc.?
I tried the 'd15' removal deal, but maybe I need a better description
of what I am looking at. I went ahead & put that diode back where I found it.
No change anyway... Can anyone help me??
David. N4ZGT.

1610. Re: Alinco djs41t ?`s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: jleikhim@nettally.com
Message-ID: <69s9rhded3@server.cntfl.com>
Source record: 156171

I just received mine yesterday. Works very well. The "manual" is a
little minmalistic. The rig is fairly simple to operate though. It
appears to outperform the Standard C508 (dual band mini) in UHF,
probably due to a better antenna. This rig does not have CTCSS tone
decode, so if you use it in high RF environments you might be annoyed.
However the receiver on mine seems to work pretty well and the audio
is superior to the Standard C508.

"Anthony A. Andrianos" <kc6kim@pacbell.net> wrote:

>Hello Anybody,

> Does Anyone have some comments on the new pocket handi units from
>alinco? Was wondering if there is any info other than the review from
>qst on the DJ S-11t 2 mtr. unit. I have purchased the 440 version and
>am very pleased with it. What are your thoughts? Do you know if there
>are any web sites or chat groups? Thank you, Anthony A. Andrianos
>E-MAIL: kc6kim@pacbell.net

1611. Re: ICOM R71A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: jleikhim@nettally.com
Message-ID: <69sa40ded4@server.cntfl.com>
Source record: 156172

Check the icom web page. This is a well known problem which requirs
the replacement of several capacitors in the DC-DC convertor circuit.

Frank Davis <fdavis@nf.sympatico.ca> wrote:

>I have an R71A receiver that has a lazy digitsal display. When the rx is
>first turned on the display does not light up . There are no digits and
>you cannot tell which freq you are on. If the rx is left on for 15-20
>mins and then cycled off then on again the display will light up and all
>is OK. It seems that the little bit of heat from the 15 - 20 min on
>period is enough to help the display get going. Any one have any
>thoughts on what might be happening and how to fix it??
>--
>73
>Frank Davis VO1HP
>St.John's, Newfoundland

1612. Re: NRD535 has bug in software!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: lmpicard@netcom.ca
Message-ID: <34c1a8ca.8425963@nntp.netcom.ca>
Source record: 156173
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

On 18 Jan 1998 03:15:31 GMT, parnass@marconi.ih.lucent.com (Bob
Parnass, AJ9S) wrote:

>In article <34C165DE.78959597@one.net>,
>Jim Leder <k8cxm@one.net> wrote:
>
> >Is the updated ROM chip user replaceable?
>
>Yes, there are 2 ICs and they plug inton sockets. Eprom
>replacement is a laborious operation, involving removal
>of all the knobs and the entire front panel.
>
> > If so, how do you get a new one?
>
>To upgrade the NRD535D's firmware, I purchased 2 revision 'H' eproms
>for about $26 US from Universal Radio (November 1996 price),
>This was required so the radio could be controlled via the
>NRD 6.1 software.
>--

I have a spare set of H EPROMS, never used, never opened. I would
like to sell for $US 20.00 I will pay shipping anywhere in NA.

1613. Yaesu 209RH programming?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Robert Gaynor <bobby@alphacd.com>
Message-ID: <34C1C289.7730898C@alphacd.com>
Source record: 156174
Cross-posted to: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

I was just given a Yaesu FT-209RH 2 meter portable, without the manual
naturally, and I'm hoping
someone out there can either post (email, actually) instructions on how
to do the basic programming,
or maybe a couple of pages from the manual. Anybody help? Thanks.
--
Robert Gaynor
Alpha CD Imaging

<bobby@zxzxnospamxzxzalphacd.com>
<www.zxzxnospamxzxzalphacd.com>

Removethezxzxnospamxzxztoreply Sorry it's run together, but those spam
bastards
have figured out not only "NOSPAM" but also anything that follows the
words
"remove the". Clever programmers, but it's a game and I feel like being
ahead of it...

1614. Re: NRD535 has bug in software!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: swlnl@dds.nl
Message-ID: <34c443af.2417319@news.euro.net>
Source record: 156175
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

On 18 Jan 1998 03:15:31 GMT, parnass@marconi.ih.lucent.com (Bob
Parnass, AJ9S) wrote:

>In article <34C165DE.78959597@one.net>,
>Jim Leder <k8cxm@one.net> wrote:
>
> >Is the updated ROM chip user replaceable?
>
>Yes, there are 2 ICs and they plug inton sockets. Eprom
>replacement is a laborious operation, involving removal
>of all the knobs and the entire front panel.
>
Bob,
Isn't the ROM just on the CPU board?
You can take that out and access all the stuff?

Kees

1615. Re: NRD535 has bug in software!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: swlnl@dds.nl
Message-ID: <34c5443c.2558719@news.euro.net>
Source record: 156176
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

On Sat, 17 Jan 1998 16:48:40 -0500, trs@trsc.com (Thomas R. Sundstrom)
wrote:

>In article <69qtp8$jah@gap.cco.caltech.edu>, dputnick@alumni.caltech.edu
>says...
>
>> How do I determine which ROM version I have?
>
>One way is to look at the ROM(s) themselves for a suffix letter. You have
>to remove covers to do so. Another way is to use a modem program to
>"talk" to the -535 and send a command -- I forget what it is, but it is
>in the manual -- via the keyboard. The answer is the ROM version. I think
>you probably have the F version, Don, if I remember when you bought the
>receiver.
I tired to find the command in the 535 manual, but couldn't find it.
Wonder how Tom Whiteside did it in his NRD proggy....

Kees

PS any other NRD535 owners/users who have the 'bug'??

1616. Re: Kenwood 599D Twins: HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Avishay Dinar <avishay.d@bigfoot.com>
Message-ID: <69snpfjlo1@news.NetVision.net.il>
Source record: 156177
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Richard Kerr wrote in message ...
>Try dropping a line to JA9MAT .
>js9mat@nsknet.or.jp
>
>I think he use to run the Kenwood (Trio) Twins at one time.
>
>73
>Rick-KA8EGS
>
>
>

Can you explain yourself please? I used to have the same problem. Turns out to be wrong voltage currency or something...

AD - 4X89CX

1617. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Ed Price <edprice@pacbell.net>
Message-ID: <34C1E8F5.260D@pacbell.net>
Source record: 156178
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur

Roger wrote:
>
> Christina Michelle Hunt wrote:
> <snippity do dah>
> > As a practical matter, if you key up a 2 meter transceiver from an
> > airplane in flight you had better be on simplex because you will bring
> > up every repeater on your frequency for miles around.
>
> Which will be the least of your problems if you are on a commercial
> flight. Probably everyone here knows this, but the use of a radio
> transmitter or receiver aboard an aircraft is forbidden unless
> permission from the pilot is obtained.
> 73,
> Roger
> //
> Opinions are a dime a dozen,
> but facts are priceless.
> //

And, of course, the pilot is unqualified to make that judgement. Plus,
since his employer has legal responsibility, there is likely a company
directive in place which already says "No."

Ed
WB6WSN

1618. I am looking for the following module for YAESU FT757GX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: ik8enh@netgroup.it
Message-ID: <34c1f1ad.1195555@news.interbusiness.it>
Source record: 156179

MODULE VHF FTV-2M
MODULE UHF FTV-70CM
If you have it and you want sell or if you can help me to found it ,
please reply to me via e-mail.
e-mail ik8enh@netgroup.it

Tks ,
Nino

1619. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: "George J. Molnar" <George@Molnar.com>
Message-ID: <34C1F3AC.D9922B9E@Molnar.com>
Source record: 156180
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur

Cutie Boy wrote:

> I would like to know the range of 2m, 6m when you transmit from the
> aircraft under normal circumstances.

The same answer as on the ground - "line of sight" (for RF, a percentage over the optical line of sight due to refraction). Greater distances are possible (as on the ground) when propagation conditions permit (sporadic E, F2, etc.). Line of sight distances can be calculated using ordinary mathematics.

Also, remember that transmitting from aircraft is subject to many rules, depending on your location and the type of aircraft (example: all transmissions from US commercial craft are prohibited).

--
George J. Molnar (KF2T)
Lebanon, New Hampshire
http://www.cyberportal.net/gmolnar/index.html

1620. help mcmicro

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: "kevin.kelsall" <kevin.kelsall@virgin.net>
Message-ID: <01bd240c$a6b79ae0$LocalHost@default>
Source record: 156181

wanted for softwer for the mc micro 2 ch uhf (not m110) model. i have
had 3 of them for 2 yrs and thay are still have not got them working.
cheers kev
kevin.kelsall@virgin.net

1621. WTB: yeasu ft-990

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: m keller <k9dzd@netusa1.net>
Message-ID: <01bd240e$8bdb7780$31f11ece@k9dzd>
Source record: 156182

looking for a nice ft990 either dc --or ac model
must be nice
monte
k9dzd@netusa1.net

1622. Re: IC-735 keyer speed control problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: frankf1056@aol.com
Message-ID: <19980118125201.HAA09247@ladder02.news.aol.com>
Source record: 156183

The mod for this invloves rewiring the squelch pot and the mic sloder pot from one to the other this is documented at some of the web sites with mod info i think QRZ for one lists this in their mod section, this solves the problem and works very well.
frank kb0zfn

I own an Icom 735 with the accessory morse electronic keyer unit (IC-EX243). This keyer unit uses the Mic Gain slider potentiometer control when in CW mode. Above 20 wpm the speed is very difficult to adjust due to the logarithmic nature of the slider pot (it's a 10k log pot). Other than attempting to put a small resistor in parallel to lower the overall resistance value (and thus perhaps affect the mic gain control to the point where there may be too little resistance) does anyone else have any modifications for this problem?? Your help would be appreciated.

1623. Icom 706MKII SSB filter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: trg150@aol.com
Message-ID: <19980118130501.IAA09874@ladder02.news.aol.com>
Source record: 156184

Looking for responses from owners of the Icom 706MKII concerning SSB filter selection

1. is performance satisfactory without additional optional filter?
2. if you have purchased the optional SSB filter, which one performs best?
a. 2.8 kc wide
b. 1.9 kc narrow

would appreciate comments before I make purchase of rig and filters - thanks
trg150@aol.com

1624. for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: harold Vine <harold@meganet.net>
Message-ID: <34C18DF8.E5F2E7A9@meganet.net>
Source record: 156185

```
i have 2 tnc's up for sale
one is a aea pk 88 and the other is a kpc3
i'll pay the shipping, the tnc's are 75.00 each. all books and harnesses
included with tnc's.

send replys to harold@meganet.net
--
73...
Harold E. Vine III, KD1ZX
Internet Email: harold@meganet.net
```

1625. Re: NRD535 has bug in software!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Tomnap@cris.com
Message-ID: <69t1a1$26j@examiner.concentric.net>
Source record: 156186
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

In article <69s7vd$aih@gap.cco.caltech.edu>,
Donald R. Putnick <dputnick@alumni.caltech.edu> wrote:
>Thomas R. Sundstrom <trs@trsc.com> wrote:
>>dputnick@alumni.caltech.edu says...
>>
>>> How do I determine which ROM version I have?
>>
>>One way is to look at the ROM(s) themselves for a suffix letter. You have
>>to remove covers to do so. Another way is to use a modem program to
>>"talk" to the -535 and send a command -- I forget what it is, but it is
>>in the manual -- via the keyboard. The answer is the ROM version. I think
>>you probably have the F version, Don, if I remember when you bought the
>>receiver.
>
>Thanks, Tom. Feb '95. I was hoping for some obscure keyboard sequence.
>
>--
>Don Putnick
>dputnick@alumni.caltech.edu

I use an HP48 handheld calculator to control the NRD535 and
sending it a "?" followed by a cr forces the receiver to respond
with a report of model and ROM revision number. Hope this answers
your request.

Cheers, Tom Napolitano |
tomnap@concentric.net |

--
Cheers, Tom Napolitano |
tomnap@concentric.net |

1626. Want: Manual for Gonset Communicator IV

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd2413$23f0bcc0$3d0f9fcf@john>
Source record: 156187
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Sunday 01-18-98
Rocklin, CA 95677

Hello:

Looking for a manual for the venerable Gonset
Communicator IV, model 3341, the 2 M version.

Yes, there ARE enterprises out there that sell
manual copies, but I wanted to check YOUR
file cabinets first!

Please let me know what you have, it's condition,
and what you want for it.

Thanks de John WB6GHA (formerly WN6GHA)
occupant@ns.net

"Do not look directly into LASER beam with
remaining eye"

1627. Wanted IC-735 mod to move the mic gain to sql knob.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: No_Spam_kiprc@swbell.net
Message-ID: <34c214b2.987852@news.swbell.net>
Source record: 156188

I saw a mod on a web page that did this.
It moved the mic gain/keyer speed to the sql knob and vise versa.
If you have seen or done this mod please email me at
km5mz@qsl.net
no spam please
kip

1628. Wanted YAESU FT-707 USER & SERVICE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: jeffke3uv@aol.com
Message-ID: <19980118144701.JAA17580@ladder02.news.aol.com>
Source record: 156189

I need a copy of the user and service manual for the yaesu ft-707.
please let me know if you can help.

thanks, Jeff KE3UV

PO BOX 14943
PHILA PA 19149

1629. Query

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: "joseph a. palmer" <joe46@erinet.com>
Message-ID: <34C1E4E8.11D3@erinet.com>
Source record: 156190

Howdy:

Pse advise me if ICOM has a usergroup and/or a usergroup for a 775.

73 es tnx.

Joe
KS8M

1630. WTB: Air Variable Capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: THEHOSSMAN <THEHOSSMAN@prodigy.net>
Message-ID: <01bd2426$525e2260$1d0b73cf@default>
Source record: 156191
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.amateur.misc

I'm looking for a (NOS) 10-210pf air variable capacitor, standard shaft.

Please contact me at: thehossman@hotmail.com

1631. Re: New Yaesu Warranty Policy

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: JJ Martin <jjm@shore.net>
Message-ID: <34C221E5.FF288F92@shore.net>
Source record: 156192
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

The IC-2710 is a very nice radio. Just got one myself. Wish it
received above 480 MHz though.

Do you have the ability to scan the letter and email me a copy?

Jim Cluett wrote:

> Yaesu has a new warranty policy. They will be pay shipping both
> ways for warranty service. Previously, you had to pay to ship to
> them; they would pay to return it to you.
>
> Yaesu management hasn't told its customers about the policy. They
> didn't even tell their customer service people.
>
> Mr. Mikio Maruya, vice president of Yaesu, confirmed the policy
> to me in a letter of January 7, 1998. "Please be advised that yes
> it is true, we did change our policy. In the U.S. when customers
> purchase our radios and if the radio does not work properly then
> of course we will reimburse shipping charges; (UPS/ground or
> regular parcel post only)!"
>
> This policy has actually been in place since last July. I was
> told about it by the president of the company.
>
> But when I called to send my FT-8100 back for service the second
> time, the customer service people told me they didn't know
> anything about it. So I wrote Mr. Maruya to confirm that it was
> in place.
>
> If you need a copy of these two letters, drop me a note. I'll
> send you a photocopy.
>
> My Ft-8100 had so many problems I asked them to replace the
> radio. They declined and I have since purchased an Icom 2710
> which has been flawless so far.
>
> Jim, W1PID

--
jim :) -=wk1v=-

1632. FS/Trade NEW RS-35A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: wb0nzv@aol.com
Message-ID: <19980118162400.LAA29190@ladder02.news.aol.com>
Source record: 156193

Purchased NEW at HRO Denver 11/28/97 and used two weeks. Orig. box w/documentation. $130 Shipped conus. Will take NICE older 2 meter mobile or what have you ? in trade. Contact Van:

wb0nzv@aol.com

1633. Microdyne Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: alanger394@aol.com
Message-ID: <19980118164000.LAA01336@ladder02.news.aol.com>
Source record: 156194

Have a Microdyne model 1100 telemetry receiver

Looking for manual and modules

Can any one help

thanks

Allan

1634. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34c230af.5750839@news>
Source record: 156195
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur

On Sat, 17 Jan 1998 15:02:43 GMT, cute@radiotelephone.net.ham (Cutie Boy) wrote:

>Hi.
>
>
>I would like to know the range of 2m, 6m when you transmit from the
>aircraft under normal circumstances.

>Thanks.

Trolling again, dumbass?

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

1635. Quads<Stanly,Greenville.N.C.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: ve3lzq@sgci.com
Message-ID: <34c22fc9.82360589@news.sgci.com>
Source record: 156196

Stan this is Gary in Ontario.You had QUADSPREDERS FOR SALE .I
lost your address when my mailbox was emptied please reply

1636. Re: In Tokyo, help me spend $$$ on dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <34C235D8.708C@icss.net>
Source record: 156197

Pat Sullivan wrote:
>
> WHAT A DICK !!!!!!!!!

Hi Pat, you go ahead and help this stranger break the law. Have no
fear, the FCC does little enforcement work these days, unless of course,
it interferes with FAA communications.
If he had posted in a non-amateur newsgroup I would not have said
anything. I've come to expect this kind of activity from the
non-amateur community. Unfortunately, it has crept into the amateur
world, and is aided by opinions such as yours.
73, Brian/N0iMD

1637. Re: In Tokyo, help me spend $$$ on dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <34C23440.2DA7@icss.net>
Source record: 156198

Bill Steinberg wrote:
>
> In article <34C13DB2.3CE3@icss.net>, burkefam@icss.net wrote:
> >
> > Bill, I'm not sure what my penalty would be for helping you break the
> > law. If what you are proposing to do interefere's with FAA
> > communications, I'm sure the penalty would be large. If what you are
> > proposing gets used in a crime, such as monitoring local cops while
> > robbing a 7-11, I'm sure that I would still have a big problem on my
> > hands.
> > I elect to not help you break the law.
> > 73, Brian/N0iMD
> > cc: FCC
>
> Geez, have you been an idiot your whole life, or did you get special training?
>
> I was going to explain to you how the only law that _might_ be broken was
> using a transmitter on a frequency it wasn't type accepted for, and ask you
> where you came up with the idea that I would be transmitting on Aircraft
> (FAA) frequencies (with an FM transmitter no less; the [vhf] aircraft band
> is AM...), or any other frequency I wasn't supposed to use. Or how my radio
> isn't likely to show up as part of a 7-11 robbery (though monitoring the
> local police is not against the law), or any other robbery.
>
> But why bother trying to make sense to an idiot...
>
> Bill S
> cc: Your Mommy
>
> ------------------------------
>
> > Bill Steinberg wrote:
> > >
> > > I'm in Tokyo for the next few days, and I thought it would be nice to pick
> > > up a small handheld while here. (I'm normally in NYC).
> > >
> > > Here are my requirements:
> > >
> > > (1) Dual band (VHF/UHF) extended transmit. I will not be using the radio in
> > > the amateur bands. I'm in the remote television production business, and
> > > will be using it in the business and tv-business bands. I don't mind
> > > working on surface mount pc boards if I have to add or remove a diode or
> > > solder blob...
> > >

> > > (2) Standard (CTCSS) PL would be nice, encode and decode, along with the
> > > ability to read what the PL tone currently in use on a transmission
> > > (sometimes the remote truck engineer's don't remember what the PL is set to
> > > on their radios). Digital PL would be nice too, as would DTMF encode and
> > > decode, but not really necessary (for now...).
> > >
> > > (3) Extended receive, including the whole 800-900MHz band. (Remember I'm in
> > > Tokyo, so there shouldn't be any US blocked frequencies. I don't know if
> > > there are any Japan blocked frequencies...) Wideband FM would be nice
> > > too...
> > >
> > > (4) Small and light would be nice.
> > >
> > > My friend Jeff has been helping me with this, and the Yaesu FT50 seems to
> > > fit the bill (the Yaesu VX-1 looked wonderful, but its wideband receive
> > > topped out at 700MHz or so, even when the display was in the 850MHz range).
> > >
> > > I looked at Standard Radio's handhelds, and the 501 (508A in the states)
> > > might be a good choice.
> > >
> > > I haven't looked at ICOM or Kenwood yet though.
> > >
> > > I would really appreciate any help, suggestions or insights you could
> > > provide, particularly with stuff to look for, or watch out for, in Tokyo.
> > >
> > > Bill S
> > >
> > > ps There appears to be slightly different versions of the Yaesu FT50, with
> > > different letters appended. (e.g., FT-50RD). What do these mean?
> > >
> > > If you reply via EMail, be sure to remove the nospam from my address!

Bill, I've received much training, thanks. You say that you will not
transmit in the ham bands, so you must already have a clue that what you
are seeking assistance on is illegal.
I don't know you (or what you are capable of), your radio (or what
spurious emissions might result from transmitting off of the designed
frequency), or what your radio will be used for if it were stolen
(handhelds are easily lost).
You say that you are in the TV biz, so you might check with your
broadcast engineer. He also has had much training and will give you
some good advice.
73, Brian/N0iMD
cc: FCC and Your Mommy

1638. Alinco Bandwidth Mods (wanted)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: jim@rst-engr.com
Message-ID: <34c2332d.1247477@news.gv.net>
Source record: 156199
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Does anybody have a site where I can download the information to increase the 440 MHz. band down to 430 MHz in the Alinco DR-570? As currently configured (440-450) it leaves out the Mir downlink and I'd sort of like to listen in on that.

Jim
Jim Weir, VP Eng. RST
A&P, CFI, and other good alphabet soup

1639. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34c23b45.13170747@news.total.net>
Source record: 156200
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

On 18 Jan 1998 01:25:56 GMT, n2ey@aol.com (N2EY) wrote:

>>I would like to know the range of 2m, 6m when you transmit from the
>>aircraft under normal circumstances.
>>
>>Thanks.

>The trigonometry of this isn't too hard, but let's not reinvent the wheel.
>First, some definitions:
>
>Let
>
>R = radius of the earth
>h = height of the antenna above the earth's surface
>D = path length to the horizon
>
>(all dimensions in the same units)
>
>Then (please excuse limitations of this format - * means multiplication, sqrt
>means square root)
>
>D = sqrt ((h * h) + (2 * R * h))

(...)

Thanks for your valuable tip.

>DO NOT ATTEMPT TO OPERATE ANY RADIO EQUIPMENT ON ANY AIRCRAFT WITHOUT THE
>KNOWLEDGE AND WRITTEN APPROVAL OF THE AIRCRAFT OWNER AND CREW. THIS INCLUDES
>RECEIVERS.

>but it's not worth the risk! I have had to personally stop fellow passengers on
>commercial airliners from using their personal cell phones - even after they
>were warned by the cabin attendants to turn off all radios. This is one kind of
>publicity ham radio does NOT need!

the next to smoke detector in the bathroom is radio detector ??

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN

�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1640. FS FR-101S Yaesu Rx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Ed Carpenter <k4gj@scia.net>
Message-ID: <69te05dma1@news.utelfla.com>
Source record: 156201
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FS Yaesu FR-101S receiver for sale. In very good condition cosmetically,
and electrically. Cleaning out shack prior to move. $150 shipped CONUS
k4gj@scia.net

1641. Anybody use the MFJ 6 meter FM rig yet??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <19980118173501.MAA29667@ladder01.news.aol.com>
Source record: 156202

How well do they work?? Was thinking of something for 6 FM to monitor the band with.....

Thanks,

Joe KI3B

1642. 10 FM Rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <19980118173701.MAA09439@ladder02.news.aol.com>
Source record: 156203

Is there anything out there small sized for 10 FM these days?? Am not sure since Azden went belly-up.....

Thanks,

Joe KI3B

1643. Re: In Tokyo, help me spend $$$ on dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Pat Sullivan <kk6pd@XNoSpamX.ix.netcom.com>
Message-ID: <34C23D63.986FFA33@XNoSpamX.ix.netcom.com>
Source record: 156204

NEYH NEYH NEYH IM GONNA TELL MOMMY....WAH WAH WAH

1644. Question about Alinco DR-570

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: bandit@nospam.com
Message-ID: <34c23f17.470161@nntp.ix.netcom.com>
Source record: 156205

Hello fellow hams,
A friend of mine is wanting to sell his Alinco DR-570. It appears
to be in really good condition and the manuals claim it to be a "True"
FM dual-band mobile. Does anyone have any good or bad comments about
this rig? I would plan to use it as a base radio only. He doesn't
know how much it is worth and asked me to make him an offer if I am
interested. About how much is it worth would you think?

Any information is appreciated.
Please reply to bandit@avana."nospam".net
of course, remove "nospam" from the address.

Chris
KC4VTT

1645. WTB: Ham Radio TNC (Packet Radio Controller)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: olsen@topdog.cs.umbc.edu
Message-ID: <69tfts$bgb@topdog.cs.umbc.edu>
Source record: 156206
Cross-posted to: dc.forsale.misc,balt.forsale,dc.forsale.computers,alt.radio.digital,dc.ham-radio,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.ham-radio.packet,alt.ham-radio.marketplace

I'm looking for an inexpensive TNC to connect two LANs in my home so I can share a printer (and occaisionally files) without having to run cables between floors.

I am also interested in a completely "portable" TNC (like the small Paccom device) that I could carry with my laptop throughout the house or over to the neighbors.

Thanks!

Peter Olsen
n2ell
--
--
Peter Olsen, P.E. 410-997-8584/301-596-8455 (FAX)
Engineering is the art of applying a professional knowledge of mathematics and the physical sciences to improve the quality of life.

1646. Kenwood Station for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Greg Bednar <REMOVEgbednar@neo.lrun.com>
Message-ID: <34C241E8.DA86D45C@neo.lrun.com>
Source record: 156207

TS440S with mods with AM and SSB filters, SP430, PS50, MC60, TL922A with
mods
all for $2,000.00 plus shipping

If interested respond via e-mail for details.
Greg

--
To reply, please remove REMOVE from my e-mail address prefix. I
furiously dislike spam.

1647. Re: Yaesu FT-50 and NC-50 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <69tgmb$mgt@redgreen.cs.ubc.ca>
Source record: 156208

Wilco de Bree <wilcodeb@xs4all.nl> writes:
>I have a FT-50 and the NC-50 rapid charger. According to the
>instructions it first begins with rapid charge (red led) and then after
>1 hour trickle charge (green led).
>My question is is it save to remove the HT after charging and place it
>back before the battery is low. It seems the NC-50 starts all over again
>with rapid charging (red LED come on) for an hour.
>I thought that it is normal when such an intelligent charger is used it
>goes straight back to trickle when the battery is full after a little
>while.

At the moment that the battery is inserted, the charger has no way of knowing its state of charge, so it starts out in fast charge mode. The charger watches the battery terminal voltage, which slowly rises as the battery is charging, then drops at the point of full charge.

At the point where the battery is almost fully charged, the chemical reaction happening inside the battery changes from what happens during charging to what happens during overcharge. The first (charging) chemical reaction actually absorbs heat, while the second (overcharge) reaction releases heat. As a result, the battery stays cool during charge, but gets warm when it reaches full charge. The increase in temperature causes a drop in battery terminal voltage, the charger senses this, and switches to trickle charge.

Because the "full charge" sensing requires the cells to physically heat up some, the switch to trickle charge takes a few minutes even with a fully charged battery. However, I just inserted a FNB-49 pack that was last charged a day or two ago into my NC-50, and it switched to trickle charge in about 6 minutes. That seems reasonable.

It *should* be safe to charge a partially-discharged pack. (Remember to occasionally drain the pack down to 1 V per cell, to keep the NiCds operating well - but you don't need to do this every cycle).

If your fully-charged pack is fast charging for an hour, there is something wrong, either in the pack or the charger.

Try feeling the pack as it charges. When my charger switches to trickle charge after 6 minutes of fast charging, the battery is *not* noticeably warmer than room temperature. If your battery is getting warm or hot, then it is accepting fast charge current and the charger is not shutting off. If the pack is already charged and yet it doesn't get warm after an hour on fast charge, it is not receiving fast charge current. (Staying cool for an hour of fast charge is normal for an empty pack, but not a charged one).

Finally, do you sometimes leave your battery packs on trickle charge for several hours after they are "fully charged"? Fast charging will terminate when some of the cells in the pack reach full charge, but others may not be quite fully charged. If you take the pack off the charger as soon as the green light comes on, the charge remains a bit unbalanced. Repeat this several times, and the unbalance in charge gets worse. Yes, the same amount of amp-hours is removed and then added to each cell each cycle since they are wired in series, but cells will differ slightly in charge efficiency and the same amount of charge amp-hours will result in slightly less chemical charging action in the less efficient cells. Over many cycles, the less efficient cells end up not fully charged.

If you leave the pack trickle charging for a while, the small trickle charge current will eventually bring the less efficient cells up to full charge as well. Meanwhile, the cells that are already fully charged are not harmed by the small current - they can handle overcharge at a low rate.

Dave

1648. Yaesu FTV-700 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: "James F. Chumbley" <chumbley@sj.bigger.net>
Message-ID: <69thad$95s@masters0.InterNex.Net>
Source record: 156209

I would like to buy a Yaesu FTV-700, preferably with 6 mtr, 2 mtr, and
440 modules.

Jim, N6UF
Confederate Signal Corps

1649. Re: cutie boy <sorry>faggot boy

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <34c249a0.72942877@news.flash.net>
Source record: 156210
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

On Sun, 18 Jan 1998 17:33:37 GMT, cute@radiotelephone.net.ham (Cutie
Boy) wrote:

why don't you show your email address faggot?
OH I am sorry, I forgot, racists don't do that

1650. WTB ICOM DELTA 1A HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: AL <k6djp@pacbell.net>
Message-ID: <34C24A7B.BC7@pacbell.net>
Source record: 156211

I am looking to buy an Icom delta 1a tri-band ht.If you have on for sale
let me know on price and condition.
Thanks AL

1651. Yaesu FL-7000 Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: "James F. Chumbley" <chumbley@sj.bigger.net>
Message-ID: <69thf9$98u@masters0.InterNex.Net>
Source record: 156212

I just bought a Yaesu FL-7000 Amplifier. It had already been modified
to permit operation on 10 mtrs. I would like to find out if this
modification enables broad-band amplifier operation across its entire
spectrum of 1.5 MHz to 29.999 MHz. I have a severe TVI problem and would
consider reversing the modification if it broad-bands the amplifier, thereby
permitting second- and third-order harmonics to be output with no
suppression.
I realize that this is not the primary cause of my TVI problem, but it
can contribute.
Regards,
Jim Chumbley, N6UF
Confederate Signal Corps

1652. FORSALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: clare t puchniak <cpuchnia@direct.ca>
Message-ID: <69tip7$6re$1@brie.direct.ca>
Source record: 156213

Yaesu FT 900 c/w ant tuner,ssb filter (8 pole),cw .5 khz filter,like new $1950 canadian

1653. Transverting with a Kenwood TS 450 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: gilly@camtech.net.au
Message-ID: <34c1dfd6.50653415@news.camtech.net.au>
Source record: 156214
Cross-posted to: aus.radio.amateur.misc,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Hi to all on the News Group !

My old TS 180 (and apparently a lot of other transceivers)
have a connection for interfacing a transverter.

I cant see any reference in my manual for such
an interface on my TS 450.

Can anyone enlighten me ?

Thanks Alan VK5BWG
Alan gilly@camtech.net.au

1654. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: clare t puchniak <cpuchnia@direct.ca>
Message-ID: <69tite$6re$2@brie.direct.ca>
Source record: 156215

Icom IC-706 Mk 1 c/w cw filter .5 khz and vox synth for freq announcement and mode,remot cable and mounts $1450 canadian

1655. Re: Sensitivity of average VHF receiver?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34c1544a.386891120@news.atl.bellsouth.net>
Source record: 156243

On 17 Jan 1998 17:13:01 GMT, electron78@aol.com (Electron78) wrote:
>What is the lowest signal, in dBm or watts, that the average VHF communications
>receiver can pick up ? Can a signal at the antenna of a VHF receiver be as low
>as, lets say, 1nW or -60dBm (with a rubber ducky ant) and still be received
>above the noise? Or would a VHF receiver need a stronger signal to receive
>voice or even CW? Thanks for any help!

Most modern amateur VHF FM rigs quote a MDS (Minimum Discernable Signal)
on the order of -125 dbm and a 20 db quieting level of -113 dbm or better. That's
roughly 0.12 uV and 0.5 uV into 50 ohms respectively. The narrower bandwidth of
SSB and CW receivers allow them to have an even lower MDS, but since they don't
have the FM threshold effect (for them SNR=CNR), their 20 db quieting number
would be little better than that of the FM receiver (where SNR >CNR above the FM
threshold). -60 dbm would be a ridiculously strong signal for either type, about
S9+15 db on the VHF S scale which puts S9 at 5 uV.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1656. Yaseu FT-270R, any info?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Steve Rynbrandt <stever@tir.com>
Message-ID: <01bd23b1$0ace07a0$cc7865ce@stever>
Source record: 156244
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.equipment

Does anyone know anything about the FT270-R? I cannot find anything on the radio, but I know it exists because I own one. Thanks

Steve Rynbrandt stever@tir.com

1657. SM 220 AND BS-5 ADAPTOR WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: email@tig.com.au
Message-ID: <69rm10chg3@toto.tig.com.au>
Source record: 156245

I AM LOOKING TO BUY A SM 220 STATION MONITOR AND BS-5 PAN ADAPTOR.

EMAIL IF YOU CAN HELP.

THANKS.

1658. OOPS, YAESU FT270-R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Steve Rynbrandt <stever@tir.com>
Message-ID: <01bd23b2$4e7ce240$cc7865ce@stever>
Source record: 156246
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.equipment

Oops. spelled Yaesu wrong. Bad Typing. The radio is a 2 meter FM mobile, has a DTMF mic, and 10 memory channels. Any info is very much appreciated.

Thanks,

Steve Rynbrandt, KB8WNV stever@tir.com

1659. Path loss at 28 GHz?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: electron78@aol.com
Message-ID: <19980118015200.UAA06761@ladder02.news.aol.com>
Source record: 156247

What is the free space path loss (no rain, fog, mountains, etc) of a signal at 28 GHz, with a directional antenna at the transmitter, from 0 to 5 Km? Do these calculations vary from the isotropic calculations of path loss from those of a directional antenna -- or is it all the inverse square law at work? Many Thanks!

Mike

1660. Re: Sensitivity of average VHF receiver?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: jdonimi@aol.com
Message-ID: <19980118015800.UAA28394@ladder01.news.aol.com>
Source record: 156248

>
>What is the lowest signal, in dBm or watts, that the average VHF
>communications
>receiver can pick up ? Can a signal at the antenna of a VHF receiver be as
>low
>as, lets say, 1nW or -60dBm (with a rubber ducky ant) and still be received
>above the noise? Or would a VHF receiver need a stronger signal to receive
>voice or even CW? Thanks for any help!
>
>Mike
>
>
>
Mike,

Turns out, there is a science to this. I'll respond for FM, since I have those numbers in my memory banks.

The object is to get the FM signal 3 dB above all the RF noise. At that point you have a minimum discernable signal.

Thermal noise is -174 dBm per Hertz. We need to convert this to the channel bandwidth.

The amount of thermal noise in a 16 KHz channel (as defined by your IF filter) is 16,000 more than -174 dBm. 16,000 is equal to 42 dB, so there is
-174 +42 = -132 dBm of thermal noise

Noise figure is the amount of noise added to thermal noise by the active devices in your receiver's front end (amplifier and mixer). If that number is 5 dB, noise is now -132 + 5 = -127 dBm.

Since FM requires at least a 3 dB greater signal than the noise, you need a signal of -124 dBm for a ratty sounding recovered audio. More signal results in better sounding audio. By the time you add 6 more dB, it sounds pretty good.

-124 dBm is 0.14 microvolts
-118 dBm is 0.3 microvolts

Does this help?

Jeremy W7YG

1661. WTB: Swan SS-15 and/or MB-40

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: ni6l@ix.netcom.com
Message-ID: <69ro0c$h9t@dfw-ixnews7.ix.netcom.com>
Source record: 156249

Hi, I am looking for these radios. Must be clean and prefer unmodiied.
Thanks and 73,
Tim

1662. WTB: KLM 661 and NCG "Tribander"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: ni6l@ix.netcom.com
Message-ID: <69ro2j$gmb@sjx-ixn2.ix.netcom.com>
Source record: 156250

HI,
STILL looking for these older radios. LMK if you have a unit for sale.
Thanks and 73,
Tim

1663. Re: Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: kk4bh@aol.com
Message-ID: <19980118023501.VAA04196@ladder01.news.aol.com>
Source record: 156251
Body handling: HTML body converted to readable text

>In article <34BAB5F6.DADAF845@mindspring.com>, Bill Clarke
> wrote:

>>I don't know if there is a news group for TenTec, but their

>>web page is WWW.TenTec.com

>>

>>Unfortunately, when asked via Email for filter availability

>>for a Corsair II, I got a very short and cool message

>>telling me to call them on the telephone - that their web

>>presence was not for the purposes of asking questions.

>>

>>I was surprised to see this type of response from TenTec and

>>wonder how good business is.

>>

>>Bill W2BLC

>>

>>

>>

>I sent them _three_ emails and got no answer at all. A phone call went

>unreturned. Finally, complaining here or in one of the other ham news groups,
>

>I got an email from someone at Ten-Tec who had read my ng article. No apology
>

>for ignoring my email though. I really don't understand why they have an
>email

>address in their advertisements.

>From: kenk@primenet.com (Ken Knecht)

>Date: 1/17/98 9:48 AM Eastern Standard Time

>Message-id: <69qgb1$274@nntp02.primenet.com><

Ken & Bill,

Your points are well taken. I have e-mailed many web sites and not have any replies. I live about 30 miles from the Ten-Tec plant and had the opportunity to tour it some years back. I was quite impressed with their facility since I had previously worked in an electronic assembly plant (Hallicrafters). I'm sure the head of Ten-Tec, if he is concerned about his company's image, would like to be made aware of these problems. I have printed these posts and will see that he gets copies of them.

73's
Ken
KK4BH

1664. Re: Sensitivity of average VHF receiver?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <34c26b43.16008953@news.flash.net>
Source record: 156252

On 18 Jan 1998 01:58:06 GMT, jdonimi@aol.com (Jdonimi) wrote:

>>
>>What is the lowest signal, in dBm or watts, that the average VHF
>>communications
>>receiver can pick up ? Can a signal at the antenna of a VHF receiver be as
>>low
>>as, lets say, 1nW or -60dBm (with a rubber ducky ant) and still be received
>>above the noise? Or would a VHF receiver need a stronger signal to receive
>>voice or even CW? Thanks for any help!
>>
>>Mike
>>
>>
>>
>Mike,
>
>Turns out, there is a science to this. I'll respond for FM, since I have those
>numbers in my memory banks.
>
>The object is to get the FM signal 3 dB above all the RF noise. At that point
>you have a minimum discernable signal.
>
>Thermal noise is -174 dBm per Hertz. We need to convert this to the channel
>bandwidth.
>
>The amount of thermal noise in a 16 KHz channel (as defined by your IF filter)
>is 16,000 more than -174 dBm. 16,000 is equal to 42 dB, so there is
> -174 +42 = -132 dBm of thermal noise
>
>Noise figure is the amount of noise added to thermal noise by the active
>devices in your receiver's front end (amplifier and mixer). If that number is
>5 dB, noise is now -132 + 5 = -127 dBm.
>
>Since FM requires at least a 3 dB greater signal than the noise, you need a
>signal of -124 dBm for a ratty sounding recovered audio. More signal results
>in better sounding audio. By the time you add 6 more dB, it sounds pretty
>good.
>
>-124 dBm is 0.14 microvolts
>-118 dBm is 0.3 microvolts
>
>Does this help?
>

>Jeremy W7YG
>

I have looked in ALL my 6m,2m,220,440 radio manuals
they all say about .2 microvolts to .15 microvolts average
spec.

1665. Re: Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <34c16f9a.179672107@news.pipeline.com>
Source record: 156253

Bill Clarke <billclarke@mindspring.com> wrote:

>If the company isn't responsible for the reply made from
>their site, then who is. The employee acting on behalf of
>the company of course. Acting on behalf is the key phrase
>here.
>
>Of course the same problem exists WWW wide. Large companies
>all over have web presence and Email addresses. But many
>(too many) are nonresponsive. In too many cases Email is
>just another form of voice mail. Or, the older version of
>the same game, called the HOLD BUTTON!
>
>Bill W2BLC
>
I did NOT say the company is not responsible, I said don't condemn
the company until you learn the crap is the result of policy.
The MIS mgt may be solely responsible for the network, and be such
a nerd that anything you say to or about it is wasted. To, like Quik-Trip
here in Tulsa, the CEO may have given instructions that any calls be
directed to the person least likely to do you any good.

But don't assume the worst, unless you can learn that is the actual case.

Try a letter to the CEO.
RE; Line to read $22,000,000 in pending losses.
A line like that is likely to get the letter past the sexretary.

Good luck.
Lou H.
Lou H.
www.geocities.com/capecanaveral/hangar/6578/index.html
Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical of the Breed)
Tulsa OK, USA

1666. Re: In Tokyo, help me spend $$$ on dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: billy_nospam@panix.com
Message-ID: <billy_nospam-ya02408000R1801981108230001@snews.zippo.com>
Source record: 156254

In article <34C13DB2.3CE3@icss.net>, burkefam@icss.net wrote:
>
> Bill, I'm not sure what my penalty would be for helping you break the
> law. If what you are proposing to do interefere's with FAA
> communications, I'm sure the penalty would be large. If what you are
> proposing gets used in a crime, such as monitoring local cops while
> robbing a 7-11, I'm sure that I would still have a big problem on my
> hands.
> I elect to not help you break the law.
> 73, Brian/N0iMD
> cc: FCC

Geez, have you been an idiot your whole life, or did you get special training?

I was going to explain to you how the only law that _might_ be broken was using a transmitter on a frequency it wasn't type accepted for, and ask you where you came up with the idea that I would be transmitting on Aircraft (FAA) frequencies (with an FM transmitter no less; the [vhf] aircraft band is AM...), or any other frequency I wasn't supposed to use. Or how my radio isn't likely to show up as part of a 7-11 robbery (though monitoring the local police is not against the law), or any other robbery.

But why bother trying to make sense to an idiot...

Bill S
cc: Your Mommy

> Bill Steinberg wrote:
> >
> > I'm in Tokyo for the next few days, and I thought it would be nice to pick
> > up a small handheld while here. (I'm normally in NYC).
> >
> > Here are my requirements:
> >
> > (1) Dual band (VHF/UHF) extended transmit. I will not be using the radio in
> > the amateur bands. I'm in the remote television production business, and
> > will be using it in the business and tv-business bands. I don't mind
> > working on surface mount pc boards if I have to add or remove a diode or
> > solder blob...
> >
> > (2) Standard (CTCSS) PL would be nice, encode and decode, along with the
> > ability to read what the PL tone currently in use on a transmission
> > (sometimes the remote truck engineer's don't remember what the PL is set to
> > on their radios). Digital PL would be nice too, as would DTMF encode and

> > decode, but not really necessary (for now...).
> >
> > (3) Extended receive, including the whole 800-900MHz band. (Remember I'm in
> > Tokyo, so there shouldn't be any US blocked frequencies. I don't know if
> > there are any Japan blocked frequencies...) Wideband FM would be nice
> > too...
> >
> > (4) Small and light would be nice.
> >
> > My friend Jeff has been helping me with this, and the Yaesu FT50 seems to
> > fit the bill (the Yaesu VX-1 looked wonderful, but its wideband receive
> > topped out at 700MHz or so, even when the display was in the 850MHz range).
> >
> > I looked at Standard Radio's handhelds, and the 501 (508A in the states)
> > might be a good choice.
> >
> > I haven't looked at ICOM or Kenwood yet though.
> >
> > I would really appreciate any help, suggestions or insights you could
> > provide, particularly with stuff to look for, or watch out for, in Tokyo.
> >
> > Bill S
> >
> > ps There appears to be slightly different versions of the Yaesu FT50, with
> > different letters appended. (e.g., FT-50RD). What do these mean?
> >
> > If you reply via EMail, be sure to remove the nospam from my address!

1667. Re: Path loss at 28 GHz?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Mark <crslex@iglou.com>
Message-ID: <34C19F20.6780@iglou.com>
Source record: 156255

Electron78 wrote:
>
> What is the free space path loss (no rain, fog, mountains, etc) of a signal at
> 28 GHz, with a directional antenna at the transmitter, from 0 to 5 Km? Do
> these calculations vary from the isotropic calculations of path loss from those
> of a directional antenna -- or is it all the inverse square law at work? Many
> Thanks!
>
> Mike

It depends on what time of the year it is and how many mosquitoes and
flies are in the way.

1668. Re: MFJ SWR Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Mark <crslex@iglou.com>
Message-ID: <34C1A033.7D9@iglou.com>
Source record: 156256

Tony Degnan wrote:
>
> I just bought a SWR meter to be able to check my hand helds and the 2M 50
> watt mobile I am going to use as a base station. I don't have the mobile
> set up yet and wanted to try it.
>
> I have a TH-22AT from Kenwood that I used. I used the meter on the stock
> antenna and here is the reading I got.
> 5/1 SWR and it was only putting out 1 watt. It is the 5w version of the
> hand held.
>
> MFJ Dual Band Antenna
> 6/1 with only 1 Watt.
>
> The radios work fine with the antennas, but the meter shows that my antennas
> are about ready to blow up my radio.
>
> I know there is an easy answer to this, but I don't know what it is. They
> guy at Radio Shack said to never touch the screws in the back, because it
> was tuned at the factory and not to mess with them.
>
> The radio is only two months old and the antenna is only 3 weeks old. I
> don't think there is a problem with them so I think it is the meter.
>
> If some one could help me with what is going on I would sure appreciate it.
> If it needs calibration, could you also explain how to do it. These things
> are all new to me and would like to learn. Thank you in advance for any
> help.
>
> Tony

SWR isn't that important if you have an extremely short feedline (or
none at all as when a rubber duck is connected directly to the ant.
connector).
Use a field strenght meter to measure radiation efficiency.

1669. Re: YAESU FT-920 Questionable Quality / Crapola

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: algo@bellatlantic.net
Message-ID: <69rtacdat3@gte2.gte.net>
Source record: 156257

On Fri, 16 Jan 1998 08:43:35 -0600, Gary Teed
<garyht@worldnet.att.net> wrote:

>Well, I bought the 920 in Oct. and it has been back to Yaesu twice. Once
>because it would not transmit and once because the max power out was 3
>watts! I just got it back from Yaesu for the second problem and find
>that they broke the main VFO tuning dial. It is VERY loose. Seems about
>to fall off in fact. Quality service on a quality radio......
>I have E-mailed them about this and am waiting for a reply.Will keep you
>posted.
==========
I heard on a local 2 meter repeater that a local ham had an early
production 920 that went back to Yaesu 2 times. The third time, he
demanded a new unit and actually got one from a later production run.
The new one is satisfactory. Don't know any more details.

Ray K1XV

1670. Re: NRD535 has bug in software!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <69rs4j$38u@ssbunews.ih.lucent.com>
Source record: 156258
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

In article <34C165DE.78959597@one.net>,
Jim Leder <k8cxm@one.net> wrote:

>Is the updated ROM chip user replaceable?

Yes, there are 2 ICs and they plug inton sockets. Eprom
replacement is a laborious operation, involving removal
of all the knobs and the entire front panel.

> If so, how do you get a new one?

To upgrade the NRD535D's firmware, I purchased 2 revision 'H' eproms
for about $26 US from Universal Radio (November 1996 price),
This was required so the radio could be controlled via the
NRD 6.1 software.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1671. Re: NRD535 has bug in software!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <69rtv9$39l@ssbunews.ih.lucent.com>
Source record: 156259
Cross-posted to: nl.radio.amateur,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

In article <34c3031c.16610516@news.euro.net>,
Kees <swlnl@dds.nl> wrote:

>Hello all NRD535 (D) owners.

Hi Kees,

>I discovered a bug in the ROM software of the set
>The centre frequency on RTTY is 2095 instead of 2210.
>That's not the bug. The bug is: .....

I tried the procedure and cannot reproduce the bug.
My NRD535D is approximately 2210 Hz (according to my Tek DC503A
frequency counter).

>Your reactions are welcome! I have the
>ROM version H.....(i think the latest....

I installed version 'H' eproms, too.

>Kees

73 de AJ9S

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1672. WTB: extender card

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: katkey007@aol.com
Message-ID: <19980118040601.XAA18252@ladder01.news.aol.com>
Source record: 156260

Hi;
I am looking for an extender board (test board) for the JRC NRD-535 receiver.
Thank you,
Bob, N1KPR

1673. Re: In Tokyo, help me spend $$$ on dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34c18301.398851945@news.atl.bellsouth.net>
Source record: 156261

On Sat, 17 Jan 1998 18:28:45 +0900, billy_nospam@panix.com (Bill Steinberg) wrote:
>I'm in Tokyo for the next few days, and I thought it would be nice to pick
>up a small handheld while here. (I'm normally in NYC).
>
>Here are my requirements:
>
>(1) Dual band (VHF/UHF) extended transmit. I will not be using the radio in
>the amateur bands. I'm in the remote television production business, and
>will be using it in the business and tv-business bands. I don't mind
>working on surface mount pc boards if I have to add or remove a diode or
>solder blob...

Well then you need a Type Accepted radio, which amateur radios are
not. You really should support the home economy by buying Motorola,
but since you're in Japan, take a look at Vertex. Just make sure you
get the US version, or it won't have the proper Type Acceptance and
won't be importable.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1674. Re: MFJ SWR Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34c18610.399635260@news.atl.bellsouth.net>
Source record: 156262

On Sat, 17 Jan 1998 18:03:46 -0600, "Tony Degnan" <tdegnan@bigfoot.com> wrote:
>I just bought a SWR meter to be able to check my hand helds and the 2M 50
>watt mobile I am going to use as a base station. I don't have the mobile
>set up yet and wanted to try it.
>
>I have a TH-22AT from Kenwood that I used. I used the meter on the stock
>antenna and here is the reading I got.
>5/1 SWR and it was only putting out 1 watt. It is the 5w version of the
>hand held.
>
>MFJ Dual Band Antenna
>6/1 with only 1 Watt.
>
>The radios work fine with the antennas, but the meter shows that my antennas
>are about ready to blow up my radio.
>
>I know there is an easy answer to this, but I don't know what it is. They
>guy at Radio Shack said to never touch the screws in the back, because it
>was tuned at the factory and not to mess with them.
>
>The radio is only two months old and the antenna is only 3 weeks old. I
>don't think there is a problem with them so I think it is the meter.
>
>If some one could help me with what is going on I would sure appreciate it.
>If it needs calibration, could you also explain how to do it. These things
>are all new to me and would like to learn. Thank you in advance for any
>help.

Your meter is probably fine, and your HT isn't going to blow up. What
you've learned is that the rubber dummy load doesn't present a very
good SWR when elevated above its counterpoise (the radio body).
But never fear, it also has a lousy SWR when the radio is clipped
on your belt and the antenna is gouging your armpit. Its the nature
of the beast. The radio is designed with that in mind and doesn't
care.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1675. FS IC3200a +

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: Your Full Name <login@monmouth.com>
Message-ID: <01bd23e5$35583ca0$e1dda4cd@default>
Source record: 156263

Hi
I have few things fore sale:
Icom 3200a dul-band mobil 2m&70cm works fine and I have coppy of the manuel
$200.

Supper memory keyer MFJ-493 new with box and manuel $100.

Mike D 104 works fine $80.

Friquency counter Radio-Shack new with Nicad batterys and wall charger box
and manuel $100.
If u have any question please call me (732) 845-9744 or Email me:
NC1USN@monmouth.com

Tnx, 73 Stan KC2BCH.

1676. FS: $20 B/O--Simpson 360 for parts or may be okay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <69s16v$a7t$5@csu-b.csuohio.edu>
Source record: 156264

SIMPSON 360 DIGITAL VOLT-OHM-MILLIAMMETER. Bought it and found I could not test it, because it uses a three prong unique sized Simpson extension cord that appears to be no longer available from Simpson (I tried to buy it). It has a battery compartment for battery powered field use, but one of the metal contacts need replacing so I could not test it that way. The point is I don't wish to put any money into it if I can't buy a power cord for it. I wanted it for bench use. I would guess that it does not run, but maybe it does? Probably good for someone who wants a back up parts unit for their Simpson 360. It's a shame, because the thing is a super unit in nice physical condition. Do not have leads or manual. $20 or best offer.

Plus Shipping costs which are not much. I'll pack it free.

-OR- Will take old running complete decent VTVM in trade.

1677. FS: OLD TUBE TYPE STEREO REEL TO REEL PORTABLE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-18 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <69s239$a7t$11@csu-b.csuohio.edu>
Source record: 156265

Webcor Regent Coronet Stereo Tube Model #2380-1 reel to reel.
Made in Chicago. Excellent running top-end three speed tube unit
from late 1950's or early 60's with extra features. Has separate
optional Webcor compact mini-suitcase speakers that fold into
little suitcase. Handles 7 inch reels. Has top-end options for
its time. Weighs about 38 lbs by itself. No mikes, missing
small piece of cover plate on bottom about 2"x 3" for access
(Just screw in any plate to cover if you wish), have SAMS
photofacts manual for unit. $100 plus Shipping. Will pack
it free.

Have photos if you wish me to email them to you. Must see.

Will consider trades all or in part for Civilian or Military
tube tester as well -- or guitar or bass amp -- or 486 66Mhz
computer cpu with at least 8 MB ram if you've updated your
CPU to Pentium.

1678. Re: FT-8100 Quality Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Brad Thomas <bgt@thomascomm.com>
Message-ID: <34C3A228.2272@thomascomm.com>
Source record: 156016

I have 2 FT-8100's and a friend that has 4 and have had no problem that these guys are talking about. If I was Yaesu, I would not help a customer who has nothing better to do than air their dirty laundry over the net. I bet Yaesu has not done much with your attitude, and I don't blame them.

Enjoy your new ICOM IC-2710, there's a company that 6 years ago couldn't fix my IC32AT dual band HT after 3 trips to their shop. I gave up and threw it in the trash, went out and bought Yaesu and have had no problem whatsoever.
I'd take a Yaesu FT-8100 anyday.

Brad
KC6AUY

Jim Cluett wrote:
>
> In article <34BF7975.61D7@mail.earthlink.net>,
> Steven Ross <stevenross@mail.earthlink.net> wrote:
> >Jim,
> >
> >What are the problems you encountered? I ask because I own 2, 1 mobile
> >and one base and they are among the best I've ever owned. Not one
> >problem.
> >
> >Steve Ross
> >
>
> Steve, thanks for the note. Glad you got a good one.
>
> Mine has an early serial number and
> was definitely buggy.
>
> 1) wouldn't cross band repeat - repaired
> 2) rf in ptt line - repaired
> 3) low deviation on pl tone - repaired
> 4) audio feedback on 2 meter side
> VCO replaced - failed again.
>
> I received a phone call last night from a
> guy in North Carolina. He's sent his 8100 back
> to Yaesu 5 times. some of the problems were
> similar - others not. His has been

> at Yaesu a total of 3 1/2 months
> since June. His brother also bought
> one and had the same problems.
>
> They're not happy.
>
> I own other Yaesus and like them all.
> This one is awful and I feel Yaesu let me down.
>
> hope this helps.
>
> 73 - Jim, W1PID

1679. For Sale - QRP Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Bob Allen <roallen@acclink.com>
Message-ID: <6a07cmuvq1@tracy.nacs.net>
Source record: 156017

I still have an Index Labs QRP Plus for sale. It is about a year old, in A-1 condition, the latest model they made.

Complete with manual, hand mic, power cable. Needs battery pack or small power supply to operate.

I've been offered $250.00. First one to match or beat that gets it.

Bob Allen, W8IO

roallen@acclink.com

1680. For Sale - QRP Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Bob Allen <roallen@acclink.com>
Message-ID: <6a07g2uvv1@tracy.nacs.net>
Source record: 156018

I still have an Index Labs QRP Plus for sale. It is about a year old, in A-1 condition, the latest model they made.

Complete with manual, hand mic, power cable. Needs battery pack or small power supply to operate.

I've been offered $250.00. First one to match or beat that gets it.

Bob Allen, W8IO

roallen@acclink.com

1681. Re: WANTED: 10 METER MODS FOR DRAKE L7 AMP.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R1901980957510001@news.zippo.com>
Source record: 156019

In article <69usvi$7bc$1@news.ncal.verio.com>, "K6ME" <K6ME@THEGRID.NET> wrote:

>LOOKING FOR MOD. INFO TO ADD 10 & 17 Mtrs. TO MY DRAKE L7 AMP. MY MANUAL
>SAID THERE WAS A KIT BUT I DON'T BELIEVE THE DRAKE COMPANY IS STILL IN
>BUSINESS ?

Check http://www.rldrake.com/

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

1682. yeasu ft-51r

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: habib10279@aol.com
Message-ID: <19980119190300.OAA10952@ladder02.news.aol.com>
Source record: 156020

WANTED:
Yeasu FT-51r (High Power Version)

1683. cw filter for ts-430s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Lou <lou@constellation.org>
Message-ID: <RwNw.22$D25.7178863@news-read1.qis.net>
Source record: 156021

I'm still looking for a cw filter for the above ref. radio. Either a YK-88C or YK-88CN will do. Does anyone know if the YG series filters will work in a 430S? Tnx.

Lou
Linden ki5td

1684. Trade Mac Powerbook 160 for HF equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: rpstech@roxbury.org
Message-ID: <6a0741$8lp@chile.earthlink.net>
Source record: 156022

I have a Mac Powerbook 160 for trade for HF equipment.
The laptop is in excellent condition.

If interested, drop a note for more info.

73
George - N2TMC
rpstech@roxbury.org

1685. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: JJ Martin <jjm@shore.net>
Message-ID: <34C368C1.A6E8AA38@shore.net>
Source record: 156023
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Tim Hynde wrote:

> Travis Hayes wrote:
>
> > >
> > > And, of course, the pilot is unqualified to make that judgement. Plus,
> > > since his employer has legal responsibility, there is likely a company
> > > directive in place which already says "No."
> > >
> > > Ed
> > > WB6WSN
> >
> > And besides that, there's that pesky FCC that says you can't do it at all.
>
> What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

Try FAR Part 91.
--
jim :) -=wk1v=-
Embry-Riddle Aeronautical University, EC
Class of 1984

1686. FT1000MP resetting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Randy Knedler <randyk@khnl.com>
Message-ID: <01bd250f$dba4f500$5b01a8c0@randy.khnl.com>
Source record: 156024

Greetings,

I had a strange problem with my 1000MP last night and I wonder if anyone else has had this problem. The VFO frequency settings reset to 7.00Mhz when I cycled the power on the unit. I turned the rig off and then after about 1 second, turned it back on. The memory channels were preserved but the VFO settings were reset. It was as if I held the "0" keypad button down while turning on the rig.

The problem is not consistently repeatable.

I think this unit is about 2.5 years old. It seems a little soon for the lithium battery to be going south. If it was the battery, wouldn't the memory frequency channels reset also?

Any help would be appreciated.

Thanks,

Randy
WH7R

1687. Help:Identification of Sylvainia Tube.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: ab4d@aol.com
Message-ID: <19980119194801.OAA08132@ladder01.news.aol.com>
Source record: 156025

Hello and Thanks for reading this, a friend of mine purchased an RF amplifier at a local hamfest, he wants to replace the tubes but he has been unable to identify the type of tube or find any listing with the numbers on the tube, the tube is made by sylvainia and is marked 639 he also made a reference to some letters on the tube AMH, the tube is glass envelope, has 9 pins and a top connector I have not seen this tube myself only spoken with him on the phone, he's trying to find this tube or a subsitution tube that will work, thanks again, Jim. AB4D@aol.com

1688. re: RICHES ON THE NET

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Loek Dhont <a0927429@dlemail.itg.ti.com>
Message-ID: <01bd2515$c1065300$340aaa9d@pc-tir22.pac.sc.ti.com>
Source record: 156026
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

You might have received an email with the header "RICHES ON THE NET", and the message as attached:

> From: mail@netropolis (Global Genesis), on 1/19/98 7:55 AM:
> Testing
>
>

This is obviously a spam-bot, searching for valid e-mail addresses, and then selling the list for top dollar to the "get rich quick" scam artists (yes, I get about 5 a day of those)

My guess is that the practice of test messages is now done to circumvent the practice where people put "nospam" in ther email address.

I sent a response, and weird enough, it did not come back as an invalid email address!

I suggest we ALL feed this spam-bot's email address (see above) with LOTS of "interesting" stuff!

1689. Q: mike/earphone eq.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: djd@saul7.u.washington.edu
Message-ID: <7fqwwfwxmre.fsf@saul7.u.washington.edu>
Source record: 156027

Hello, I'm looking into getting a couple of hand-helds for climbing. I've seen in the movies that the actors (police/miltary) were wearing something like a elastic throat mike with a ear piece and a small clip that goes on your ear lobe that keeps the ear piece from falling down(?) Does something like this exist? The radio's I'm looking at are the moto's (FRS or Sprint models). Could you respond directly to djd@u.washington.edu. Thanks.

David

1690. Re: ICOM 720 Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.980119133218.20447A-100000@sirajul.sh-gpl.ti.com>
Source record: 156028

On Sat, 17 Jan 1998 sgordon1@ibm.net wrote:

> Folks,
>
> I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I
> know it came out in the early 80's but can anyone give me some details
> on it good or bad I would appreciate it.
>
> Thanks
> Scott - N4JXI
>
>

I owned a 720A for several years. Never had any problems with it. Some people had trouble with the electric bandswitch, but My radio never had a problem. (maybe the 'A' version fixed this).

I used it mainly for CW and RTTY. It has a direct FSK input for the RTTY modes which is nice. The passband tuning worked really good for CW and RTTY. The rig tunes in 10Hz increments, but displays in 100Hz increments.

The radio is a little awkward to use as it automatically chooses USB or LSB depending on band you are operating. It has a REVerse button so you can change to the opposite mode if necessary. You also had to hit an up/down button to step to the right band. The unit has 2 VFO's, but I believe they would only work in the same band.

This was one of the very first radios to have a general coverage receiver built in, along with the WARC bands. The rig is fine for the ham bands, but is a pain to use for SWLing as you can't continously tune the shortwave bands. I don't recall how many subbands the rig is divided up into.

My only real complaint is that you had to supply the rig with a continous 12v to maintain the VFO memory, otherwise the radio sets itself to 7Mhz.

The other complaint was the radio makes a 'lot' of noise when switching bands. If you need a radio that is quiet you don't want one of these!

I enjoyed using the radio and wouldn't mind having another one, now that they can be found for less than $400.00. Not any 'bells and whistles' by todays standards, but not bad for the price.

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

1691. Re: Radio Shack 2 Meter Mobile Power Amp- Out of band use?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <6a0eh7$7n@redgreen.cs.ubc.ca>
Source record: 156029

Mitch Sisak <mitch.sisak@lotek.com> writes:
>Hi,
>
>I was just wondering whether anyone had any experience using the HTA-20
>power amp on frequencies other than 144-148 MHz. For example would it be
>possible to use it on the aeronautical band (i.e. 108-136 MHz) or the
>marine band around 158 MHz. I am not looking at illegal operation, just
>to extend the range of handie-talkies which I already have and use in
>general aviation and marine applications.

It isn't likely to work well for aeronautical use. That uses AM, while
the HTA-20 is intended only for FM use. That likely means that it's
a class C amplifier, with output power a highly nonlinear function of
input power. That's fine for a constant-amplitude mode like FM, but
will distort AM badly.

Of course, it may also be difficult to retune it that much in frequency.

Dave

1692. Re: Vertex CA-15 Desk Top Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <6a0epe$89@redgreen.cs.ubc.ca>
Source record: 156030

George Heraghty <georgehe@unix.asb.com> writes:
>Can anybody thell me more about the Vertex CA-15 ?
>
>Can it be used on the FT-50 ?

Yes. It is a charging stand with an internal 90 mA current regulator.
Power comes from the AC adaptor that came with your FT-50. You can drop
the whole radio including battery into it, or just a pack on its own.
Thus, you can charge one pack while the radio, with another pack, is
being used.

Charge current is 50% higher than the FT-50's internal charging circuit,
so the time needed to charge any particular pack is only 2/3 what it is
when using the FT-50's internal charger.

I liked it a lot, until I found a used NC-50 fast charger. Now the
CA-15 is mostly retired.

Dave

1693. FS REDUCED ! TR-751 All Mode 2mtr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Jacqui Swenson <jaclyn@tiac.net>
Message-ID: <34C3C012.73898D76@tiac.net>
Source record: 156031
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This Kenwood TR-751A is in nice shape. I am a 2nd owner as far as I
know.
I have only used it as a base, never any problems. It has 10 memories, 2
vfo's,
25 watts out on high power (hi and low power is adjustable.
Sensitivity FM < .2uv and on SSB/CW it is <.13mv The radio of choice
for
2mtr SSB DX work ! About 7" wide x 7 1/2" deep x 2 1/2 high . It was
on
the market from late 80's to mid 90's and I am not too sure how old
this one
is. It has the original mobile type mic with up/down control and dtmf
pad and
chip. I also have an operation manual and a factory service manual to
include.
I do not have the mobile bracket. If there is anything else you want
to know,
email me at... jaclyn@tiac.net Price REDUCED to $425 shipped to the
lower 48 states. 73's Jacqui N1DVE

1694. Icom 706 Mark II: Best Microphone???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: nitz@clark.net
Message-ID: <6a0g2s$1ir@clarknet.clark.net>
Source record: 156032

To Icom 706 Mark II Owners:

Do you have a 1) Favorite desk (base) mic? 2) How about a mobile mic?

Thanks for your suggestions,

73,

Jim Nitzberg WX3B

1695. WTB CW Keyboard Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Milton Krain <milt@monmouth.com>
Message-ID: <01bd253a$e2edad40$51f6face@6648hvy6e066>
Source record: 156033

Hi,

I'm interested in buying a cw keyboard keyer
not manufactured by MFJ Enterprises.

Thanks

Milt

W2UNL
Over fifty years of ham radio.

1696. swap 2006 for NBV-A tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980119215501.QAA06211@ladder02.news.aol.com>
Source record: 156034

I Have a radio shack 2006 to trade for a NBV-A tuner
Dick,KA1KLA
Dick486359@aol.com

1697. Re: "Local" Communication, 10m, 6m, 2m, 220

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: lent <gte900f@gatech.edu>
Message-ID: <34C3CC81.6F1F3AEF@acme.gatech.edu>
Source record: 156035
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.antenna

> Try it using antennas of the same *physical* size on the two bands.
> You may then be surprised to find out that 70cm will work better than
> 2m in most situations. The difference in path loss between the two
> bands is almost completely due to the difference in effective aperture
> of antennas of the same *electrical* size used on the two bands.
>
> In other words, if you use an electrical quarterwave antenna on
> each band, it should come as no surprise that the three times
> smaller 70cm antenna will capture less signal power. But if you
> use antennas of the same physical size on each band, the "path
> loss" for the two will also be the same.
>
> The reason for this is that the signal spreads out in a spherical
> wavefront from the transmission point. At a given distance, there
> will be a certain signal strength in volts per meter. For the same
> transmit ERP, this will be the same on 2m and on 70cm. But if
> your antenna is only a third as many meters long, it will capture
> only a third as many volts. That's why the "path loss" is different
> for the two bands. It really has nothing to do with attenuation
> through the transmission medium, it is just geometry at work.
>
> (Note that there are differences in the attenuation of various
> transmission mediums, IE trees, walls, etc, at the various
> frequencies too, but that is typically a minor effect compared
> to the difference in antenna aperture.)
>

Thanks for the info regarding antenna aperature. I get to add some theory to my practical skeleton. :) I enjoy playing with antennas and have come up with some crazy designs, but this is what I have tried so far with antennas and it seems that there must be something else to it. I have experimented with and Alinco DJ-560, Yeasu HT (also dual bander), and an FT-5100 mobile (all radios are dual banders). For antennas I have used the stock antenna for the yeasu HT, an 11 in. dual band rubber duck, a Cushcraft dual band mag. mount mobile (approx. 5/8 on 2m), Pro Am dual band mag. mount mobile (approx. 1/4 on 2m) and a homebrew 440 stacked vertical consisting of a J-pole with three extra 5/8 wave elements stacked, (It is one long wire with the fed end as a J-pole, then 3/8 wave length of wire bend horizontally then a 5/8 wave vertical element, repeat this 2 more times. It is a modification of a high gain stacked 2m j-pole plan I saw in the antenna handbook. Total antenna length is 5-6 ft.) and a 5/8 over a 1/4 wave 2m (about 7ft. long). Unfortunately I can only guess at the radiation patterns for my antennas.

When I tested 2m and 440 in the World Congress center we used the dual band HTs, one stock rubber duck and the 11 in. dual band rubber duck. So the antenna aperture was

the same for both bands. 2m performed significantly better. Enough so that it could not have been attributed to happenstance.

I have experimented with the homebrew 440 and a dual band mobile. (ie drive around and try the different bands) 440 hardly would make it 1 mile. 2m 5 mile or more. Between cars the band performance has been similar. (two dual band radios and dual band antennas)

My experiments are not well designed, but they have been generally convincing to me. The unknowns are the radiation patterns of the antennas (but usually the 440 antennas should have had more relative gain (ie more elements) compared to the 2m antennas). I also don't know what kind of performance loss is incurred when using a dual band antenna. Also maybe the radios have radically different sensitivity for each band, but I think not.

> >With that in mind, how do the other bands measure up?
> >10m FM, 6M, 2m, 220, 440 and 1.2G
>
> The *physically* bigger the antenna, the less "path loss" it will have.
> So if you use an electrical quarterwave antenna on each of these
> bands, 10m will be best and 1.2 GHz will be the worst. If you use
> antennas of the same physical size on each band, however, 1.2 GHz
> will be best and 10m worst. (That's because the electrically larger
> 1.2 GHz *transmit* antenna will put more ERP toward the horizon.
> Couple that with the now equal aperture of the receive antennas,
> and the higher frequency works better.)
>

In mountainous areas wouldn't the lower bands perform better? I want the signal to bend over the ridges and bounce into the valleys. Don't higher frequencies tend to be more absorbable and less bouncy and bendable?

Thanks!
KS4TY

1698. NEED AM FILTER FOR YASEU FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: burro@panama.gulf.net
Message-ID: <34C3CD99.3352@panama.gulf.net>
Source record: 156036

I am looking for the 6khz AM filter Part# YF-112A

Please e-mail if you want to part with one.

Barry WB6LDL

1699. Re: Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: W3UIO <larrygibbs@ibm.net>
Message-ID: <34C3CED7.51B2@ibm.net>
Source record: 156037

Phil Sikes wrote:
>
> On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
>
> >
> >Ken & Bill,
> >
> >Your points are well taken. I have e-mailed many web sites and not have any
> >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
> >to tour it some years back. I was quite impressed with their facility since I
> >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
> >the head of Ten-Tec, if he is concerned about his company's image, would like
> >to be made aware of these problems. I have printed these posts and will see
> >that he gets copies of them.
> >
> >73's
> >Ken
> >KK4BH
>
> This is all pretty interesting since I have never had the first
> problem dealing with Ten Tec. I have bought rigs from them,
> accessories, sent rigs back for overhaul, emailed, phone called and
> never had the first problem. I think we need to remember that we are
> not dealing with a fortune 500 company here folks. Just an honest one
> that tries to build a great rig and provide excellent service. At
> least that's what I have received on every occasion.
>
> 73 and good hamming
>
> Phil - KJ7NS
Ditto here. Never a problem after years of dealing with them.

73,

Larry
--
****
Amateur Radio W3UIO; Team OS/2
Running Ten-Tec at OS/2 Warp
Remove "_" spam reducer.
****

1700. HF Amps For Sale !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <885246711.1626865667@dejanews.com>
Source record: 156038
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

#1...Clipperton L, full output from 4@ 572s , Looks good + works perfect. Needs nothing! $525. shipped for a kilo out is OK! 160-10

#2...Heathkit SB-1000, full output from 1@ 3-500Z,160-10 1000watts, case is good, face was scrubbed to hard and is scruffy but readable and fine. $550and split shippping.

#3...Dentron DTR 2000L 2KW output from 1@ 8877 very good "hoss:" of an amp. My be brought to over 3kw for $200. Amp is $1495 with spare tube and for $1695,you can have a matching MT 3000A Dentron tuner.

#4...is something else!! It was a Heathkit SB-220. Now with all the mods I guess youd call it a Richard Measures special. Soft start, parasitic mod, relay

mod, meter protection, mod, "cool running" mod, quiet fan. Makes it a sweetheart. $650 and nothing likeit for that price. Thanks Murray

Email first please, trades considered, need 940 Sat, 990Sat or IC 756.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1701. Re: For Sale - QRP Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Jim Stepherson <wb5mjq@gte.net>
Message-ID: <6a0julgd1@gte2.gte.net>
Source record: 156039

Bob Allen wrote:
>
> I still have an Index Labs QRP Plus for sale. It is about a year old, in
> A-1 condition, the latest model they made.
>
> Complete with manual, hand mic, power cable. Needs battery pack or small
> power supply to operate.
>
> I've been offered $250.00. First one to match or beat that gets it.
>
> Bob Allen, W8IO
>
> roallen@acclink.com
Hello Bob... Ill take it.......let me know....jim....

1702. YAESU FTH-2010 - help need!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: lukomorie@hotmail.com
Message-ID: <885248836.1772224519@dejanews.com>
Source record: 156040
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello, All!

I am radioamateur, and I buy used FTH-2010 some times last. For programming subj on amateur frequencies I can use only cloning method, because a not have soft and interface cable for programming from computer. May be You know any info about this ? I can buy soft and interface cable scheme(or Service manual) at small price (exchange also possible- russian power tubes,components,software etc.). I live in Minsk, Belorussia . Need any information about subj. who can help me? Please, e-mail me on stas_d@chat.ru Best regards and beforehand thanks!

Stanislav E. Demin EU1SD

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1703. In Re:FTV-707 earlier posting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Stephen Eagle <LkBlackburn@worldnet.att.net>
Message-ID: <6a0kv4$2b5@bgtnsc01.worldnet.att.net>
Source record: 156041

Inadvertently sent email address incorrectly. Address should be
LKBlackburn@worldnet.att.net

1704. need info on Icom 2M mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: bandit@nospam.com
Message-ID: <34c6d5b1.9053147@nntp.ix.netcom.com>
Source record: 156042

I am in the market for a new 2 meter base/mobile radio. I will be modifying it for CAP and using it for voice use on the Amateur Band. I have heard Icom has about the best durability but lacks in audio quality. I have heard also that Icoms are extremely reliable and fight Intermod (model 2000Hcaught my attention.) Unfortunately they seem to be pricey. The only other radio I would really consider is a Yaesu FT-2500 for 2 meters. Does anyone have any experiences they would like to share with me on this? I would love to hear from anyone who owns an FT-2500 or an Icom 2 meter radio and can tell me the pros and cons.

Thanks,
KC4VTT
Chris Noles

1705. FS Notebook Computer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: William Lupo <blupo@postoffice.worldnet.att.net>
Message-ID: <6a0mag$ej8@mtinsc02.worldnet.att.net>
Source record: 156043

Toshiba T-2400CS Notebook
486 50
9.5" Color Display
350 MB Hard Drive
Internal 1.44 MB Floppy
Two PCMCIA Slots
33.6 bps PCMCIA Data/FAX Modem
SCSI Port
8 megs of ram
Sound Card
Nickel Metal Hydride Battery
Video, Parallel and Serial Ports
Manuals and carrying case

$525 Shipped conus If interested my phone numbers are
973-770-0242 eves and weekends, or 973-584-6550 9-4 est weekdays.

Thanks
Bill Lupo

1706. Re: FS: TS-530 $350 (Correction)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Bruce Tenison <btenison@dibbs.net>
Message-ID: <6a0mfh$as0$0@198.79.30.90>
Source record: 156044
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Correction: should read below: input is 220WPWP sideband and ... etc

Bruce Tenison wrote:

> I have for sale a Kenwood TS-530 HF Rig with the
> optional YK-88-CN CW filter installed. The frequency range
> is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
> finals for an output of 220W PEP sideband and 180W CW.
> Only other tube is the driver tube, and the rest is solid state.
> It has a digital readout, and features RIT/XIT, IF shift, Noise
> Blanker and VOX. Will include an MFJ 300W tuner.
>
> Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)
>
> Bruce
> btenison@dibbs.net

1707. Yaesu FT-212RH Front Panel Lamp?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: kkehoe@ns.sympatico.ca
Message-ID: <34c3dbd9.214193@news1.ns.sympatico.ca>
Source record: 156045

Is this lamp generally available, or something I'll have to order
from Yaesu? I don't want to have to dismantle the rig just to
find this out.
Thanks..........Kevin.

1708. Opions TS570S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Bruce Talkington <n4zez@alaweb.com>
Message-ID: <34C3E552.43C3@alaweb.com>
Source record: 156046

I am still tryng to make up my mind about a new hf rig, one with 6
meters and am looking now real serious at the Kenwood TS570S.

Does anyone have and use the rig, and if so I would appreciate your
reviews, comments and complaints about it..
--
Bruce Talkington....N4ZEZ....Andalusia, Alabama 36420
Visit my Web Page @ <http://www.alaweb.com/~n4zez/index.html>
Need a State or Country for a Award? Check out my "Cyber Schedule Page"
@
<http://www.alaweb.com/~n4zez/schedule.html>

1709. Re: "Local" Communication, 10m, 6m, 2m, 220

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: "Richard L. Tannnehill" <rickw7rt@firstinter.net>
Message-ID: <34C3F50E.7293@firstinter.net>
Source record: 156047
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.antenna

lent wrote:
>
> > Try it using antennas of the same *physical* size on the two bands.
> > You may then be surprised to find out that 70cm will work better than
> > 2m in most situations. The difference in path loss between the two
> > bands is almost completely due to the difference in effective aperture
> > of antennas of the same *electrical* size used on the two bands.
> >
> > In other words, if you use an electrical quarterwave antenna on
> > each band, it should come as no surprise that the three times
> > smaller 70cm antenna will capture less signal power. But if you
> > use antennas of the same physical size on each band, the "path
> > loss" for the two will also be the same.
> >
> > The reason for this is that the signal spreads out in a spherical
> > wavefront from the transmission point. At a given distance, there
> > will be a certain signal strength in volts per meter. For the same
> > transmit ERP, this will be the same on 2m and on 70cm. But if
> > your antenna is only a third as many meters long, it will capture
> > only a third as many volts. That's why the "path loss" is different
> > for the two bands. It really has nothing to do with attenuation
> > through the transmission medium, it is just geometry at work.
> >
> > (Note that there are differences in the attenuation of various
> > transmission mediums, IE trees, walls, etc, at the various
> > frequencies too, but that is typically a minor effect compared
> > to the difference in antenna aperture.)
> >
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> Thanks for the info regarding antenna aperature. I get to add some theory to my
> practical skeleton. :) I enjoy playing with antennas and have come up with some
> crazy designs, but this is what I have tried so far with antennas and it seems that
> there must be something else to it. I have experimented with and Alinco DJ-560,
> Yeasu HT (also dual bander), and an FT-5100 mobile (all radios are dual banders).
> For antennas I have used the stock antenna for the yeasu HT, an 11 in. dual band
> rubber duck, a Cushcraft dual band mag. mount mobile (approx. 5/8 on 2m), Pro Am dual
> band mag. mount mobile (approx. 1/4 on 2m) and a homebrew 440 stacked vertical
> consisting of a J-pole with three extra 5/8 wave elements stacked, (It is one long
> wire with the fed end as a J-pole, then 3/8 wave length of wire bend horizontally
> then a 5/8 wave vertical element, repeat this 2 more times. It is a modification of a
> high gain stacked 2m j-pole plan I saw in the antenna handbook. Total antenna length
> is 5-6 ft.) and a 5/8 over a 1/4 wave 2m (about 7ft. long). Unfortunately I can only
> guess at the radiation patterns for my antennas.

>
> When I tested 2m and 440 in the World Congress center we used the dual band HTs, one
> stock rubber duck and the 11 in. dual band rubber duck. So the antenna aperture was
> the same for both bands. 2m performed significantly better. Enough so that it could
> not have been attributed to happenstance.
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> and try the different bands) 440 hardly would make it 1 mile. 2m 5 mile or more.
> Between cars the band performance has been similar. (two dual band radios and dual
> band antennas)
>
> My experiments are not well designed, but they have been generally convincing to me.
> The unknowns are the radiation patterns of the antennas (but usually the 440 antennas
> should have had more relative gain (ie more elements) compared to the 2m antennas).
> I also don't know what kind of performance loss is incurred when using a dual band
> antenna. Also maybe the radios have radically different sensitivity for each band,
> but I think not.
>
> > >With that in mind, how do the other bands measure up?
> > >10m FM, 6M, 2m, 220, 440 and 1.2G
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> > The *physically* bigger the antenna, the less "path loss" it will have.
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> > bands, 10m will be best and 1.2 GHz will be the worst. If you use
> > antennas of the same physical size on each band, however, 1.2 GHz
> > will be best and 10m worst. (That's because the electrically larger
> > 1.2 GHz *transmit* antenna will put more ERP toward the horizon.
> > Couple that with the now equal aperture of the receive antennas,
> > and the higher frequency works better.)
> >
>
> In mountainous areas wouldn't the lower bands perform better? I want the signal to
> bend over the ridges and bounce into the valleys. Don't higher frequencies tend to
> be more absorbable and less bouncy and bendable?
>
> Thanks!
> KS4TY

The "shadows" are much deeper from a blockage as you go up in frequency.
Our Explorer Post sponsors two repeaters at the same exact location, at
the same height, on the same tower, with the same ERP. This site is on
the south end of Phoenix. When in back of the mountains on the north
end of town, the shadow is 12-20 dB deeper, and extends further from the
blockage. This is the major problem to contend with in this area, as we
don't have too much dense foliate here to worry about. Sahuaros don't
take up much space.

Rick Tannehill, W7Rt

1710. Re: 15 JAN OF COURSE ITS RADIO RELATED!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: volunteer4 <rukensteinassociates@worldnet.att.net>
Message-ID: <6a0ure$6me@bgtnsc01.worldnet.att.net>
Source record: 156048
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.shortwave

Of course it's radio related, I see that the men "scan" outside the VHF UHF
arena, and the boys hug onto to their RS models dont know better. thanks
for the info re: the missle info
Brian Humphrey wrote in message <01bd239f$56e592a0$50a2edcc@pso>...
>> From: David Weinstein <urolab@ix.netcom.com>
>
>>Why should anyone care about a missle launch(does it hav an OSCAR on
>> board?) What does this have to do with radio equipment?
>
>David:
>
>The missile launches from VAFB are often spectacular and seen over
>thousands of
>square miles. As launches are infrequent, monitoring the event is a rare
>opportunity.
>The men and women at Vandenberg do a remarkable job.
>
>As a matter of coincidence, the payload *is* radio related.
>
>Monitor Safely!
>
>Brian Humphrey
>
>Member: Association Public Safety Communications Officials Int'l
> Armed Forces Communications and Electronics Ass'n
>
>
>
>

1711. FS/KENWOOD TS-820 & AT-200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: ki4xz <loginname@peganet.com>
Message-ID: <6a0u8g$dak@andromeda.peganet.net>
Source record: 156049

FOR SALE= TS-820 WITH INTERNAL POWER SUPPLY = OPERATES ON 110V, 220V OR 13.8V DC.= ALL SOLID STATE EXCEPT TWO 6146B FINALS AND ONE 12BY7A DRIVER= HOOKED UP AND OPERATING IN PUNTA GORDA, FLORIDA = ALL TUBES ARE BRAND NEW= INCLUDES TWO NEW EXTRA 6146B TUBES, MICROPHONE AND MANUAL.

ALSO INCLUDES COMPANION AT-200 ANTENNA TUNER WITH BUILT IN SWR/WATT METERS WITH MANUAL.

FOR MORE INFO = PAUL LONDON ki4xz@peganet.com
ki4xz@kf4hfr 941-637-0179

1712. Re: "Local" Communication, 10m, 6m, 2m, 220

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: lent <gte900f@acme.gatech.edu>
Message-ID: <34C408B0.95AF79C@acme.gatech.edu>
Source record: 156050
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.antenna

Richard L. Tannnehill wrote:

> The "shadows" are much deeper from a blockage as you go up in frequency.
> Our Explorer Post sponsors two repeaters at the same exact location, at
> the same height, on the same tower, with the same ERP. This site is on
> the south end of Phoenix. When in back of the mountains on the north
> end of town, the shadow is 12-20 dB deeper, and extends further from the
> blockage. This is the major problem to contend with in this area, as we
> don't have too much dense foliate here to worry about. Sahuaros don't
> take up much space.
>
> Rick Tannehill, W7Rt

So what do you do to combat the problem? The normal: climb on to a ridge, use the other repeater or ...
What frequencies are the two repeaters? What do you use for communication when you are in the backcountry?
KS4TY

1713. Where are cheapest batteries for Laptops

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <885261276.256507908@dejanews.com>
Source record: 156051
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Need a battery for my laptop (Dell Lattitude) Yost wants $109 =4.50.
Others about the same. Is there a cheaper way to do this? Thanks for
the Help Murray

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1714. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Jim <sracing@compuserve.com>
Message-ID: <34C40F79.3DF8@compuserve.com>
Source record: 156052
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur

Eric Oyen wrote:
>
> Ed Price wrote:
> > And, of course, the pilot is unqualified to make that judgement. Plus,
> > since his employer has legal responsibility, there is likely a company
> > directive in place which already says "No."
> > Ed
> > WB6WSN
> Actually, there is more...
>
> As of Jan 1, 1997, new regulations put into effect by the FAA
> specifically prohibited the use of any electronic devices that can,
> during the course of that devices operation, create radio frequency
> fields that may, whether intentionally or not, create interference with
> the onboard systems of the aircraft.
>
> Specifically, this means that you cannot use a laptop computer, a radio
> receiver or tranceiver of any kind. The FAA also has stipulated that the
> person, or persons caught using such devices be fined under these new
> FAR's (Flight Aviation Rules). The fines can be expensive (up to $10,000
> for each infraction) and arrest can result.
>
> On another note about air mobile hams.....
>
> I knew a couple of hams that flew for America west back in 95 and 96, so
> when I went to pay a visit to family members out on the east coast,
> these pilots would allow me the use of my dual band HT under the
> following conditions:
> 1. power levels not to exceed .5 watts
> 2. no operation on the 70 Cm band (as this is a nearly direct
> subharmonic of some of the upper uhf/microwave spectrum they use),
> 3. that I ceased all operations for 15 minutes before landing and 10
> minutes after takeoff.
>
> These were considered very reasonable by me, as the safety of the other
> passengers was of concern.
>
> Otherwise, I was able to contact hams on 146.520 for as far as 350 miles
> either side of the plane. I even have a few QSL cards from some of those
> trips. Now, with the new rules, I cannot do this anymore. It would be
> nice to be able to do so,but I don't have the $$$ if I ever get fined.
> On Private flights, its still allowed, so long as it doesn't represent a
> hazzard to others.

Whoops, Your wrong about the use of the Laptop. Except during take-off and landings. I fly a lot, and me and 70% of the other passengers are using our laptops most of the flight... Delta, United, etc.

Jim

1715. Re: ICOM 720 Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: jls <jls@tminet.com>
Message-ID: <34C41629.AB32E337@tminet.com>
Source record: 156053

I agree with most of what Don wrote below. I have one here that I have owned for almost 13 years and have never had a problem. When the unit is in the "general" coverage mode the bandswitch steps up and down in 1 MHZ steps. The rotary band select stepper has been a problem for some and is no longer available from Icom so you should probably balance your want for the rig with the asking price for it. Other than the non-availability of the stepper it is on the whole a nice rig to have and operate.

Jeff KG6UC

Don Levstik wrote:

> On Sat, 17 Jan 1998 sgordon1@ibm.net wrote:
>
> > Folks,
> >
> > I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I
> > know it came out in the early 80's but can anyone give me some details
> > on it good or bad I would appreciate it.
> >
> > Thanks
> > Scott - N4JXI
> >
> >
>
> I owned a 720A for several years. Never had any problems with it. Some people
> had trouble with the electric bandswitch, but My radio never had a problem.
> (maybe the 'A' version fixed this).
>
> I used it mainly for CW and RTTY. It has a direct FSK input for the RTTY modes
> which is nice. The passband tuning worked really good for CW and RTTY. The rig
> tunes in 10Hz increments, but displays in 100Hz increments.
>
> The radio is a little awkward to use as it automatically chooses USB or LSB
> depending on band you are operating. It has a REVerse button so you can change
> to the opposite mode if necessary. You also had to hit an up/down button to
> step to the right band. The unit has 2 VFO's, but I believe they would only
> work in the same band.
>
> This was one of the very first radios to have a general coverage receiver
> built in, along with the WARC bands. The rig is fine for the ham bands, but
> is a pain to use for SWLing as you can't continously tune the shortwave bands.
> I don't recall how many subbands the rig is divided up into.
>
> My only real complaint is that you had to supply the rig with a continous

> 12v to maintain the VFO memory, otherwise the radio sets itself to 7Mhz.
>
> The other complaint was the radio makes a 'lot' of noise when switching bands.
> If you need a radio that is quiet you don't want one of these!
>
> I enjoyed using the radio and wouldn't mind having another one, now that they
> can be found for less than $400.00. Not any 'bells and whistles' by todays
> standards, but not bad for the price.
>
> Don Levstik WD5JBC
> e-mail: d-levstik@ti.com

1716. WTB: 1600 MHZ Sig Generator...reasonable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: BoB Curry <bobcurry@phoenix.net>
Message-ID: <34C40233.F6B394D5@phoenix.net>
Source record: 156054

Need NOT BE ROCK STEADY, Wanted for amateur weather satellite use.
73's WB4JLD
BoBc

1717. NEED DOCS FOR YAESU 720R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: "Bill Cann"
Message-ID: <6a1584$f6q$1@winter.news.erols.com>
Source record: 156055

Looking for shop manual or schematics on the YAESU 720R . Will beg. buy, or borrow and return.
Thanks

Bill
W4PUH

1718. Need VX-1R Mod for Rev. 1.06

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: VX'er
Message-ID: <6a19gb$imr@drn.zippo.com>
Source record: 156056

I just purchased a new Yaesu VX-1R and it appears to have a firmware rev. of 1.06. Does anyone have Mod info? Or does anyone know if the mod's for rev. 1.05 are the same?

Thanks.

1719. HELP:**Charging MOTOROLA P110**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: nunya <peaster@connors.cc.ok.us.nospam>
Message-ID: <34C43A33.3066C000@connors.cc.ok.us.nospam>
Source record: 156057
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.amateur.swap

HI
I have a Motorola P110 without a charger. Does this model have the capability of charging through the 1/8" or 1/16" jacks? If so.... does anyone know what voltage/amperage is required. As well as polarity on tip, ring, or shield?

Thanks for your time
Mike Peaster
KC5BNC
peaster@connors.cc.ok.us

ps. please reply via e-mail

1720. Re: Any experience with Ameritron amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Dan K Nelson <postmaster@fbi.gov>
Message-ID: <6a1i79$5tj$1@gte1.gte.net>
Source record: 156058

Bill Clarke wrote:
>
> ... When looking at ampifiers be sure you understand the law of
> decibles, which basically is: To make a noticable signasl
> gain at the receiving sdtation you must double your output
> power, which means a gain of 3 db. Another words the
> difference between 600 watts and 9000 watts will go
> unnoticed!

I think that it would be VERY significant. However, if you meant to say
900 watts, then I'll agree...

73,

Dan K Nelson

1721. Re: FS: BC-375 Transmitter Antenna Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Radio Randy <rjones@plix.com>
Message-ID: <34C44BC9.1B3F@plix.com>
Source record: 156059
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,uk.radio.amateur

Well this is fun. I bought a BC-375 transmitter WITH about 6 of those
tuning units, the antenna tuner AND the dynamotor for $50, 2 years ago.
In that package, I got an old Heathkit cap checker, TV signal generator,
TV tube checker and a bunch of old radios.

Wow, think I'll put them on the 'Net and retire.

Radio Randy

1722. phone patch looking !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: com-com@t-online.de
Message-ID: <69vat0$1gi$1@news00.btx.dtag.de>
Source record: 156060

i am looking for a simple phone patch. Also Kit or circuit.
vy 73
dd0yo

1723. Re: Mod's for the IC-756? Frequency tuning step size?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Jan Olof Bergst&#65533;n <janolof@algonet.se>
Message-ID: <6a0h1gnit1@cubacola.tninet.se>
Source record: 156061

In my IC-756 I have only the following available!

1 kHz 5Khz 9 kHz 10 kHz (they are the only choices I get when I press the TS button for 2 seconds.

How do I get the other ones ???

73
Jan Olof
SM7ETW

Adnan S. Wrote ...
>You don't need any mods for IC-756 to change the tuning steps. A variety of
>tuning steps is available from the front panel controls:
>1Hz ; 10Hz (default) ; 100Hz ; and a lot of user adjustable steps 0.5KHz,
>1KHz, 5KHz, 9KHz, 10 KHz, 12.5KHz, 25KHz, 50KHz, 100KHz.
>
>Adnan , Icom America inc.
>
>---
>
>Ulf Lange wrote in message ...
>>Anyone who knows about mod's for the IC-756? Is the frequency tuning step
>>size modifiable to e.g. 100 Hz? As-is, only 1 KHz or 1 Hz is selectable.
>>
>>Ulf/SM6FYQ
>----------------------------------
>
>

1724. Yaesu ft 840 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Paul <jdr@jdr.aol.com>
Message-ID: <BGde4IAqE6w0EwID@jdrs.demon.co.uk>
Source record: 156062

Hi There

I have to sell my HF rig - a as new Yaesu ft 840 with ctcss and AM of
course.
looking aroung 650 or nearest offer -
as new with box and all packing
very relant sale.
please e-mail (Mark) jdr@jdrs.demon.co.uk
Thanks ... de Mark
G0YNM
Lancashire
--
Paul

1725. Heath Site lots of pictures

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <34C36FD6.266F@earthlink.net>
Source record: 156066

Check out THE Heathkit site http://home.earthlink.net/~docky 73 Gary
K0IMJ

1726. F.S. Hickok Model 230

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19980119040701.XAA05573@ladder01.news.aol.com>
Source record: 156067

Hickok Tube Tester Model 230 Excell. Cond.
$75. +Shp.
Ken WN9N

1727. Any experience with Ameritron amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: kevinm@infinity.ccsi.com
Message-ID: <69ukb1$t01$2@quest.ccsi.com>
Source record: 156068

If anyone has experience with any model of Ameritron amp, your comments would be welcome. Are they reliable? Easy to tune? Does Ameritron give good service?

Any comments would be welcome. Thanks in advance.

$$e^{-\frac12 K^2} \frac d{dK} e^{\frac12 K^2}e^{\sqrt{in}}$$
Kevin McWilliams
KW5Q
Applied Mathematician

1728. Vertex CA-15 Desk Top Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: George Heraghty <georgehe@unix.asb.com>
Message-ID: <34C2D12A.398@unix.asb.com>
Source record: 156069

Can anybody thell me more about the Vertex CA-15 ?

Can it be used on the FT-50 ?

73, George

1729. drake spr-4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: pbusnuk@aol.com
Message-ID: <19980119041700.XAA07183@ladder01.news.aol.com>
Source record: 156070

hello everyone, in need of top and bottom covers for the drake spr-4 please e-mail at pbusnuk@aol.com

1730. For Sale: 8877 and SB-220

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: qroking@aol.com
Message-ID: <19980119044101.XAA11006@ladder01.news.aol.com>
Source record: 156071

Hi Gang.....I have a "BRAND NEW" in a box 8877/3CX1500A7 for sale.... I will ship it to you for $400.00.....I also have a SB-220 which runs a KW on 6 meters in lieu of the 10 meter position, it also does a KW output on 80-15...a real clean unit and a powerhouse on 6 meters! $750.00 for the 220 with 6 meters. Please e-mail direct if interested in either.....73 LOU

1731. Re: Any experience with Ameritron amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: docdc@ix.netcom.com
Message-ID: <69ulu0$afb@dfw-ixnews5.ix.netcom.com>
Source record: 156072

In <69ukb1$t01$2@quest.ccsi.com> kevinm@infinity.ccsi.com (KW5Q)
writes:
>
>If anyone has experience with any model of Ameritron amp, your
comments
>would be welcome. Are they reliable? Easy to tune? Does Ameritron
>give good service?
>
>Any comments would be welcome. Thanks in advance.
>
>$$e^{-\frac12 K^2} \frac d{dK} e^{\frac12 K^2}e^{\sqrt{in}}$$
>Kevin McWilliams
>KW5Q
>Applied Mathematician
>

I have been using an 811a as has my father for abt 6 months. It is very
easy to tune and does exactly what ameritron says it will do. I have
been quite happy with it as I use an amp infrequently. It's very nice
to pop on quick if I need it.

Haven't had a single problem yet so I can't comment on service.
Dale
KC8FAQ

1732. Re: WTB: 2m/440 handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: SunFun <eeckhout@frontiernet.net>
Message-ID: <34C3012F.35A2@frontiernet.net>
Source record: 156073

rampage@dopeman.com wrote:
>
> WTB: Handheld 2m + 440mhz handheld tranciever
>
> please e-mail
>
> thanks!
>
> --
> ___
>))_) ___ _ _ __ ___ ___ __ .
> ((`\ ((_( ((`1(((_)((_(((_(((' : "Sleep on the beach and make it
> KF6PDH)) ._)) : Throw down the Jam till the girls say when
> http://www.dopeman.com : Lay down the law and break it, when
> 1968 Pontiac Firebird 400 : Josie comes home" - Steely Dan "Josie"

HELLO! I live in Rochester NY, and I have available the Yaesu FT727
dual band hand held. it has two batteries & rapid drop in
charger & power supply.
Motorola microphone included. Extended Transmit. 190.dollars

716 352 8713 John KF2VW :-)

1733. New Yaesu FT-847 to have keyer?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: seal2cc@aol.com
Message-ID: <19980119050600.AAA24159@ladder02.news.aol.com>
Source record: 156074

In everything that I've seen so far about this rig, no sign seems to have shown up about an integeral keyer. Anyone know otherwise? Thanks, Chris NQ4E

1734. Heathkit parts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <34C38845.72A7@earthlink.net>
Source record: 156075

Fro sale front panel for a 401 $25 and a s-meter for a 401 $25 can be seen at http:/home.earthlink.net/~docky 73 Gary K0IMJ

1735. Heathkit parts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <34C3885C.3101@earthlink.net>
Source record: 156076

For sale front panel for a 401 $25 and a s-meter for a 401 $25 can be seen at http:/home.earthlink.net/~docky 73 Gary K0IMJ

1736. Re: cutie boy <sorry>faggot boy

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34c7ea39.53255182@news>
Source record: 156077
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

On Sun, 18 Jan 1998 18:28:58 GMT, kd5amz@flash.net (why don't you look
it up) wrote:

>On Sun, 18 Jan 1998 17:33:37 GMT, cute@radiotelephone.net.ham (Cutie
>Boy) wrote:
>
>why don't you show your email address faggot?
>OH I am sorry, I forgot, racists don't do that

If there was any doubt that this dork, MASATAKA NODA-Cutie Boy, is a
troll, here's your answer.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

1737. Re: FT920 - Opinions ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: tenorman@i1.net
Message-ID: <69urr2bev1@news1.i1.net>
Source record: 156078

About as well as any other rig I used (Including my buddies 950SDX). Mike...
In article <69obfr$9t2$1@newsd-123.bryant.webtv.net>, todak@webtv.net wrote:
>Suppose the purchaser is not going to use the rig to listen to weak cw?
>Maybe they are only interested in contesting and refuse to acknowledge
>any station less than 60 dB over S-9. In that case how well does it
>filter strong adjacent channel signals?

1738. Re: YAESU FT-920 Questionable Quality / Crapola

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: tenorman@i1.net
Message-ID: <69usd6bev2@news1.i1.net>
Source record: 156079

I'm sorry to hear this. I've noticed that a lot of the newer rigs are hitting the market with all kinds of bugs and such. The IC756 comes to mind, as well as the Yaesu FT920, the Kenwood 950 had tons of bugs when it came out so its not just recent less expensive rigs. I purposely purchased my FT920 several months after it came out (even though thats no guarentee either) just to avoid such bugs. I'm sure your faith in this rig is questionable at this point, but I would like to encourage you to hang in there and give Yaesu a chance to make good on it. They do have an excellant service department (from what I've heard) and tend to make good on their equipment.

This sounds funny coming from an X-Kenwood biggot, but I really like my FT920, and have found it to be an excellent rig for the money! Anyway, I wish you the best of luck, and hang in there. 73 all, Mike - WQ0N

In article <69nrho$jbk@mtinsc03.worldnet.att.net>, Gary Teed <garyht@worldnet.att.net> wrote:
>Well, I bought the 920 in Oct. and it has been back to Yaesu twice. Once
>because it would not transmit and once because the max power out was 3
>watts! I just got it back from Yaesu for the second problem and find
>that they broke the main VFO tuning dial. It is VERY loose. Seems about
>to fall off in fact. Quality service on a quality radio......
>I have E-mailed them about this and am waiting for a reply.Will keep you
>posted.
>

1739. Want Manual for Gonset Communicator IV

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd24a1$121bfa80$5b0f9fcf@john>
Source record: 156080
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Sunday 01-18-98
Rocklin, CA 95677

Hello:

Looking for a manual for the venerable Gonset
Communicator IV, model 3341, the 2 M version.

Yes, there ARE enterprises out there that sell
manual copies, but I wanted to check YOUR
file cabinets first!

Please let me know what you have, it's condition,
and what you want for it.

Thanks de John WB6GHA (formerly WN6GHA)
occupant@ns.net

"Do not look directly into LASER beam with
remaining eye"

1740. Re: Yaesu FT-50 and NC-50 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: worf@cryogen.com
Message-ID: <34c2f018.4730542@news.direct.ca>
Source record: 156081

On 18 Jan 1998 10:12:27 -0800, davem@cs.ubc.ca (Dave Martindale) wrote:

>It *should* be safe to charge a partially-discharged pack. (Remember
>to occasionally drain the pack down to 1 V per cell, to keep the NiCds
>operating well - but you don't need to do this every cycle).

I've got a question:

A few times, I had the '50 on and the battery was low (8.8V)... However, I forgot about the radio (no one keyed up the repeater) [it sits in front of the keyboard so I can key it up when I hear someone], and the voltage drops to the '50's cutout voltage (~4V). I notice it (it cycles on and off, so there's lots of noise), and put it back in the charger.

The question is, how much have I shortened the pack life when I accidentally do this? (it's been about the 3rd time it happened, but its a fairly new pack, and it does get a somewhat proper charge cycle).

Thanks

--
Worf, Son of Mogh
http://www.cryogen.com/worf/ or
http://worf.home.ml.org
IRC: EFNet: Worf, wo`rIv
DALnet: _Worf_
worf@cryogen.com

1741. Re: Question about Alinco DR-570

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: bandit@nospam.com
Message-ID: <34c4fa17.2995580@nntp.ix.netcom.com>
Source record: 156082

Gary,
Thanks so much for all of the information. I am needing a rig for
the home out here in Marietta. I don't plan to use it mobile so I
suppose Intermod isn't an issue. Unfortunately, I just purchased a
monoband antenna rather than a dual-band antenna though. I doubt the
built in Duplexer would give me much signal lose though. You say the
audio quality is clean. To me that is important, I don't suppose it
would be a bad rig to use for the civil air patrol and for some home
use. Have you by change measured it's power outputs? True 50 watts
on VHF and 35 on UHF?

Thanks,
Chris
KC4VTT

On Mon, 19 Jan 1998 00:38:31 GMT, ke4zv@bellsouth.net (Gary Coffman)
wrote:

>On Sun, 18 Jan 1998 17:45:36 GMT, bandit@nospam.com (Bandit) wrote:
>>Hello fellow hams,
>> A friend of mine is wanting to sell his Alinco DR-570. It appears
>>to be in really good condition and the manuals claim it to be a "True"
>>FM dual-band mobile. Does anyone have any good or bad comments about
>>this rig? I would plan to use it as a base radio only. He doesn't
>>know how much it is worth and asked me to make him an offer if I am
>>interested. About how much is it worth would you think?
>
>Well, I have one and I like it enough to hang onto it. It has a nice big
>heatsink and runs relatively cool. It has an internal diplexer so it
>only has one antenna connector. This is a plus or a minus depending
>on whether you intend to use it with a dualband antenna or two separate
>antennas. Since I use it with a dualband antenna, I view it as a plus.
>
>If it is later production, it has a switch on top to put it into crossband
>repeat mode. This is very convienent. Lots of radios require you to
>go through arcane button push combinations to get the radio in and
>out of cross band mode. Not the 570, just flick the switch one way
>or the other. I like this feature a lot. The buttons aren't lighted, but
>they have raised patterns on them so it is easy to operate in the
>dark without having to take your eyes off the road. I like that too.
>
>Now how does it work as a radio? Well there it isn't quite as much
>of a winner. Like many radios capable of wideband receive, it howls
>with intermod in downtown areas. CTCSS decode (standard) is a
>big help in dealing with this. Transmit is clean with good audio

>reports. Receive audio sounds good too, and there's plenty of
>it. Sensititivity is fine too. I can't say much about how it performs
>out of band or how it rates as a scanner. I don't use amateur radios
>that way. But as a mobile amateur radio, I think it is an adequate
>unit. If it had tighter front end filtering, I'd praise it more strongly.
>
>I don't know what a used one is worth today. Mine is worth at least
>$300 to me. I wouldn't take a dime less if I were thinking about selling
>it, which I'm not.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

1742. FS: Alinco DJ-580/DR130

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Greg4032@aol.com
Message-ID: <885202927.1888157708@dejanews.com>
Source record: 156083
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale:

DJ-580T VHF/UHF Dual-Band Hand Held
MARS/CAP Mod done
132 ~ 174 RX / TX
420 ~ 475 RX / TX
AM Air RX
800 RX
Excellent condition
With owner's manual, service manual,
charger, 7.2VDC battery, and antenna
$280.00 shipped

DR-130T VHF 144MHz 50 watt mobile
132 ~ 174 RX / TX
Like new condition
With owner's manual, service manual,
box, and mobile bracket.
$190.00 shipped

Reply to Greg4032@aol.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1743. WTB: UC734, 3N128, 2N4254 transistors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: "JOSE V. GAVILA - EB5AGV/EC5AAU" <eb5agv@ctv.es>
Message-ID: <885203345.1888223244@dejanews.com>
Source record: 156084
Cross-posted to: sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.equipment,uk.radio.amateur

Hello!

I'm looking for the following (or their equivalent) transistors:

Original Equivalents
UC734 2N3819,2N4224,2N4416,2N5486,2N5245
3N128 MFE3004,3N142,BFR29
2N4254 2N4770,SE3005

Please, if you have any of them or know where I can locate them, let me know by direct e-mail (eb5agv@ctv.es).

Any other info (as other possible equivalents) will be welcomed.

Thanks!

JOSE V. GAVILA - EB5AGV / EC5AAU
Valencia - Spain
http://www.geocities.com/SiliconValley/6992/

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1744. Re: Radio Shack 2 Meter Mobile Power Amp- Out of band use?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Stephen Eagle <eagle@evansville.net>
Message-ID: <69vc93$ii6@bgtnsc01.worldnet.att.net>
Source record: 156085

I believe you will find the bandpass filtering in this amp a wee bit too tight for the intended proposal. But, if in any case necessity rules, it will fare better going down the band than up. Sorta precludes use above 148 Mhz. KB9IWS

Mike Capone wrote:

> On Wed, 14 Jan 1998 09:07:10 -0500, Mitch Sisak
> <mitch.sisak@lotek.com> wrote:
>
> >Hi,
> >
> >I was just wondering whether anyone had any experience using the HTA-20
> >power amp on frequencies other than 144-148 MHz. For example would it be
> >possible to use it on the aeronautical band (i.e. 108-136 MHz) or the
> >marine band around 158 MHz. I am not looking at illegal operation, just
> >to extend the range of handie-talkies which I already have and use in
> >general aviation and marine applications.
> >
> My guess is going to be that the amp isn't going to fare well. Its a
> low power amp to begin with, so any losses you get in output are
> probably going to be drastic. I suppose one could rip one of the
> things open and modify it, but the question you have to ask youself is
> if its really worth it to try to modify an amplifer that is that
> small.
>
> -Mike

1745. Re: ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: spam-b-gone*rbridges@wt.net
Message-ID: <spam-b-gone*rbridges-1901980506370001@news.wt.net>
Source record: 156086

In article
<F07D64669FC7A357.B870D92B32B8C550.C1FED40FBEF0D5E3@library-proxy.airnews.net>,
"Glenn Frasier" <gf1@airmail.net> wrote:

> I would like to hear from AT-600 users. How is the radio, Do you like it,
> has it held up.
>
>
> I would like to really know about RX and TX performance. It sounds like a
> good radio/price ratio. I am looking for a HT that I can use and afford.

I have one, and I like it. It has very sensitive reception, and seems to
transmit clean audio as well. You can lower its sensitivity if you're
having trouble with intermod, but I haven't felt a real need to use that
feature yet. It has more features than some dualband mobiles I've seen.

As to how it's held up: well, it's not mil-spec, or even tough enough
that I'd want to drop it on concrete or anything, but it appears
well-built and has held up fine so far. I imagine with reasonable care it
will last quite a while.

Regards,
Rusty KD5CZC

1746. Re: Need new radio: TM-V7A or FT-8100R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Chris Hurst <wh6vl@gte.net>
Message-ID: <69vd0blta1@gte2.gte.net>
Source record: 156087

I had a yeasu for about three months and it was in the shop 3 times. I dumped it for the Kenwood tm-v7a and haven't had a problem yet. That has been well over a year now.

--

Chris Hurst :)
WH6VL@GTE.NET
Jim Cluett wrote in message <69o4cr$cf3$1@pyrite.mv.net>...
>In article <69o2vo$504@bcarh8ab.bnr.ca>, Dean Denter <ddenter@nortel.ca>
wrote:
>>OK, I'm looking for honest opinions here, which radio do
>>people like better the Kenwood TM-V7A or FT-8100R?
>>
>>I'm not a die hard Kenwood or Yaesu fan so brand loyalty is
>>not an issue (I actually prefer the TAD or Bendix-King
>>commercial units, but can't afford them -- and they don't
>>have a dual band that I know of).
>>
>>Are there any others in that price range that are good?
>>
>>73,
>>Dean -- VA3CDD
>>--
>>Dean Denter work -> ddenter@nortel.ca
>>VA3CDD play -> ddenter@ottawa.com
>>[[[[[[[[[[[[[I speak only for myself]]]]]]]]]]]]]
>
>
>
>Dean -
>
>I'd look at the Icom 2710. I just got
>one after dumping my FT-8100. The 8100
>was buggy. went back to the shop a couple
>of times and still had problems.
>I've only had the 2710 a couple of days,
>but so far it's passed every test.
>looks and feels a lot more rugged than
>the 8100 too.
>good luck.
>
>Jim, W1PID
>

1747. FTV-707 help?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Stephen Eagle <eagle@evansville.net>
Message-ID: <69vedr$ii6@bgtnsc01.worldnet.att.net>
Source record: 156088

I would like to hear from other Hams who own this piece of gear.
Problems that seem indigenous to this particular piece especially. I
bought one recently that was beautiful on outside and in appearence,
receives fine, but does not transmit. When turned on and the meter
switch punched in to ALC mode the needle slowly rises to .6 on SSB/CW
and full scale on AM unkeyed. Keying the exciter has no effect at all.
However, in SSB mode a steady 1k tone input causes a downward deflection
of the meter in ALC mode.
I suspect the input Mosfet as that is where the sig for the meter
arises, and the fellow I bought it from has been known to stretch
limitations from time to time. He claims he experienced problems from
time to time with it locking into transmit mode, wherein he would clean
Relay #1 and all would be well. I checked for voltage on the diode
feeding this relay and get nothing in either receive or transmit.
I would like to get this one going for 2 meter SSB as soon as
possible. Any help would be greatly appreciated. And, I will check
this newsgroup daily.
KB9IWS Stephen Eagle.

1748. Re: ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34c34143.594800@news.total.net>
Source record: 156089

http://www.radiotelephone.net/amateur/at600.htm
http://www.radiotelephone.net/amateur/at600.htm
http://www.radiotelephone.net/amateur/at600.htm

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1749. FS/Trade: Yaesu 736R Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Barnett <fleet@mbl.edu>
Message-ID: <34C34973.4EA1@mbl.edu>
Source record: 156090

I have a 736R Station consisting of:
736R 144/440 radio
220 Module
SP767 Speaker
MD-1C8 Base Mic
FTS8 Tone Unit
FVS1 Voice Module
Keyer Unit
DC Cable
Service and operating manuals, original boxes.
This radio has had the 9600 baud mod done for PacSats etc. and is a 9 3/4 out of a ten. Will ship for 1700.00. I would also be interested in a trade for a Icom 275H/475H combo

1750. Cordless phone frequencies?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Alan Glashan <alan.glashan@dundee.ncr.com>
Message-ID: <01bd24dc$518ad520$af014999@user>
Source record: 156091

I know this is not directly applicable to this group, but there will no doubt be plenty of people who can answer.

What is the approximate frequency that is used in the USA for Cordless Telephones? (Both side of the link) In case of the same language meaning different things (I am in the UK!!), I am refering to the kind you would buy for a few 10's of dollars and connect to a phone socket in your house, allowing you to wander around the garden with the handset?

FYI, approx 1.6 to 1.8Mhz(base TX) and 47.450Mhz to 47.550Mhz(handset TX) is used over here.

Thanks
Alan

1751. FORSALE LOW $$$

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: ke4lkw@aol.com
Message-ID: <19980119133201.IAA19501@ladder01.news.aol.com>
Source record: 156092

1. Pentium 166. 32 Meg RAM. 2.1 GIG Harddrive. 1.44 Floppy. 24X CD-ROM. 16 Bit Soundcard. Speakers. 28.8 Modem. WIN 95 Loaded. MS Office Loaded. Keyboard. Mouse. Manuals.
$750

2. P150+. 32 Meg RAM. 1.08 GIG Harddrive. 1.44 Floppy. 8X CD-ROM. Soundcard. Speakers. 33.6 Supraexpress Modem. WIN95 Loaded. MS Office Loaded. Keyboard. Mouse. Manuals. $700

3. IBM Consultant. 486-33. 8 Meg RAM. 213 Meg Harddrive. Original Software. 1.44 Floppy. 1.2 Floppy. Keyboard. Mouse. $225

4. Packard Bell Legend 115. 486 DX-100. 12 Meg RAM. 213 Meg Harddrive. 1.44 Floppy. 1.2 Floppy. Win3.1 and DOS 6 loaded. MS office, and many games. Keyboard. Mouse. $250

5. Promise VLB controller card. 2 IDE, 1 floppy, 2S, 1P, 1Game
$15

6. WD Paradise VGA card. $10

7. Trident VLB video card. 1 Meg, upgradeable to 2 Meg $15

8. 16 Bit ISA I/O controller. IDE, Floppy,2S, 1P, 1 game port $5

9. MAC IIsi. 4 Meg Ram 40 Meg HDD. Keyboard. No power supply. Great for parts.
$75

10. SVGA Monitor. 14" Goldstar. $125

11. Various VLB video cards. 1 Meg, upgradeable to 2 Meg $15

12 Various ISA I/O controller cards. $5

13 Various VLB I/O controller cards. $10

14 Various ISA VGA/SVGA video cards. $10

15. Epson Equity 386SX with color Monitor, keyboard $65

1752. FS: Plate transformer, 2kVA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Bob <SpammersAreLowLifes@NoSpamForMe.Com>
Message-ID: <01bd24e4$0583a960$LocalHost@default>
Source record: 156093
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.components,sci.electronics.equipment

FS: one heavy duty Osborne transformer with 100/220 Volt primary, 5650 or
4000 Volts center tapped secondary, 0.5 Amps continuous duty, 1.98 kVA.
Size: 10.5" deep, 7.5" wide, 10" tall, about 60 pounds. Excellent condition
asking $60. You pick up in Detroit Mich area.

--
pierfelice @ mci2000 . com
(Remove the spaces to reply)

1753. DIGITAL SIGNAL PROCESSOR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: drradio1@aol.com
Message-ID: <19980119135801.IAA01163@ladder02.news.aol.com>
Source record: 156094

I have a like new condition Timewave DSP-9 with the manual and the box for sale, I am asking $100.00 + S/H

Robert...

Please Email: drradio1@aol.com

1754. TS930 AGC Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: NT9K <dbabcock@ewol.com>
Message-ID: <69vmnm$7f9$1@news7.ispnews.com>
Source record: 156095

I have a friend, w4vv, with a Kenwood TS930 problem. Intermittently at when the rig is turned on the agc goes full scale and loses receiver. The problem only lasts about 2 minutes and is difficult to trouble shoot. Turning the agc switch off stops the problem. He has tried freeze mist and warming things also with any help. This has been going on for about 3 months and is driving him crazy. Any help will be most appreciated. Even a reference for him to call or check out on the Internet.

Thanks

1755. TH-G71 or IC-T22?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Paolo.Sassoli@italtel.IT
Message-ID: <34C35AD5.2AD68CF@ii1sh01.settimo.italtel.it>
Source record: 156096

I Have to buy a little (shirt pocket size) HT for 2m and 70cm and have
to choose
between KENWOOD TH-G71 and ICOM IC-T22.

Any suggestions from users of these two?

Thanks to all.

73 de Paolo IK2LNH.

1756. Re: Any experience with Ameritron amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <34C35F4E.C660A1FE@mindspring.com>
Source record: 156097

I have had the 811A and 811H here at one time or another and both were great. Most bang for the buck you are going to find in the amplifier market today.

Currently I am using an AL-80A, has been cooking for nine years, it is great. Only thing I have had to do is replace a small relay in the surge circuit. It not has a Radio Shack relay in its place.

Can say nothing about Ameritron (MFJ) service as I never sent anything back to them. I understand it is goood though.

When looking at ampifiers be sure you understand the law of decibles, which basically is: To make a noticable signasl gain at the receiving sdtation you must double your output power, which means a gain of 3 db. Another words the difference between 600 watts and 9000 watts will go unnoticed! Also the diference from 1000 to 1500 (legl max) will also go unnoticed.

Operating over 1500 watts is easy and not legal - but many have no regard for what is right.

A watt is a watt is a watt - whether it comes from an inexpensive amp like the AL 811 series or from a kilo buck super duper ionosphere heater.

Bill W2BLC

1757. Re: Wanted: ****TICKLISH GUYS****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: drradio1@aol.com
Message-ID: <19980119141601.JAA23280@ladder01.news.aol.com>
Source record: 156098

Hello...

This tickling... what kind of radio is this....???.I think you are advertising on the wrong board... all the guys here are over 30

1758. Re: TS930 AGC Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: NT9K <dbabcock@ewol.com>
Message-ID: <69voou$gr0$1@news4.ispnews.com>
Source record: 156099

Sorry about posting this twice. It was a mistake in posting. I'll try to do
better

NT9K wrote in message <69vmnm$7f9$1@news7.ispnews.com>...
>I have a friend, w4vv, with a Kenwood TS930 problem. Intermittently at
when
>

1759. WTB: Kenwood TU-7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Rich Fitzgerald <rfitzgerald@ik.pathnet.net>
Message-ID: <34C36978.B65B5A65@ik.pathnet.net>
Source record: 156100
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for TU-7 ctcss decoder for TM-732a.

TNX

Rich

1760. Dentron GLA-1000B tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: docfrie@aol.com
Message-ID: <19980119152800.KAA01592@ladder01.news.aol.com>
Source record: 156101

Looking for replacement tubes for Dentron GLA-1000B amp. Will 6JE6/6LQ6 or Svetlana's EL-509 do for drop in replacements?

Doug, N2EJ

1761. IC-207H mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: ke4vfd@carol.net
Message-ID: <34c3059f.41337122@news.carol.net>
Source record: 156102

I've got a Icom 207H, I saw the mention somewhere of cutting D115 to increase the RX on the UHF, I need something that can listen to the local SD, and PD during Skywarn with.
Tnx, Joe

1762. IC-207H MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: ke4vfd@carol.net
Message-ID: <34c30afe.42711347@news.carol.net>
Source record: 156103

Anyone have any mods for the IC-207H, especially the mod to open up
the UHF to cover Sheriff and Police freqs. Need to monitor those
during Skywarn nets.
Tnx, Joe

1763. MIDLAND VHF MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: n2ukb@aol.com
Message-ID: <19980119153400.KAA02304@ladder01.news.aol.com>
Source record: 156104

Looking for manuals for the Midland VHF-low band transceiver. Mod number
70-050C Operators manual and tech specs or both.
Can be reached via E-Mail n2ukb@aol.com

1764. WANTED:Manuals for Midland VHF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: n2ukb@aol.com
Message-ID: <19980119153700.KAA12117@ladder02.news.aol.com>
Source record: 156105

Looking for operators manual or tech specs on Midland VHF low band transceiver mod number 70-050C. Please contact me via E-Mail

n2ukb@aol.com

1765. WTB: TSU7 Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Rich Fitzgerald <rfitzgerald@ik.pathnet.net>
Message-ID: <34C377EF.C06846A7@ik.pathnet.net>
Source record: 156106
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to buy a TSU7 ctcss decoder tone board for the Kenwood
TM-732a.

TNX

Rich

1766. Kenwood 732-A worth

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: "Mark L. Payne" <mpayne@gte.net>
Message-ID: <69vunm$8oi$1@gte2.gte.net>
Source record: 156107

Anyone know what a Kenwood tm-732-A is worth? It is in excellent shape.

1767. FS: Kenwood TS-140

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Allen Williams <allenw@tenet.edu>
Message-ID: <34C38463.570D@tenet.edu>
Source record: 156108

I have a Kenwood TS-140s in mint condition. The radio comes with the handheld mic, all documentation and the original box. I am the original owner of this radio and need to sell it because I just upgraded my station. It is absolutely mint in every way. Asking $475. Please respond to my email address.
Thanks and 73,
Allen KA5CJJ

1768. Re: Cordless phone frequencies?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: k1lpi@aol.com
Message-ID: <19980119165901.LAA13603@ladder01.news.aol.com>
Source record: 156109

Here's a list of cordless phone frequencies:

Cordless Telephone Frequencies

46MHz Cordless Phone Frequencies

Channel Base Handset

1 43.720 48.760

2 43.740 48.840

3 43.820 48.860

4 43.840 48.920

5 43.920 49.000

6 43.960 49.080

7 44.120 49.100

8 44.160 49.160

9 44.180 49.200

10 44.200 49.240

11 44.320 49.280

12 44.360 49.360

13 44.400 49.400

14 44.460 49.480

15 44.480 49.500

16 46.610 49.670

17 (B) 46.630 49.845

18 (C) 46.670 49.860

19 46.710 49.770

20 (D) 46.730 49.875

21 (A) 46.770 49.830

22 (E) 46.830 49.890

23 46.870 49.930

24 46.930 49.990

25 46.970 49.970

Chs A - E handset frequencies are also used for baby room monitors and low power handie-talkies.
The F.C.C. has designated the 43/44MHz frequencies for cordless phones to relieve the overcrowded 46-mhz band. (Apparently the 900-mhz phones are not catching on because of the increased expense).

900 MHz Cordless Phones

Panasonic KX-T9000 base 902.100-903.870 60 channels
handset 926.100-927.870 30 kHz spacing

VTech Tropez 900DX base 905.600-907.500 20 channels (digital)
handset 925.500-927.400 100 kHz spacing

AT&T #9120 902.0-905.0
925.0-928.0

OTRON CORP. #CP-1000 902.1-903.9 unconfirmed
926.1-927.9

SAMSUNG #SP-R912 903.0
927.0

Note: It is a violation of federal law to listen to cordless phone conversations.

73
K1LPI

1769. Re: Cordless phone frequencies?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: jrerlewe@mtu.edu
Message-ID: <6a01mv$k5m$1@techsrv1.tech>
Source record: 156110

```
1. Wireless Phone Services

New Cordless
ch BASE: HANDSET:
1 43.720 48.760
2 43.740 48.840
3 43.820 48.860
4 43.840 48.920
5 43.920 49.020
6 43.960 49.080
7 44.120 49.10
8 44.160 49.160
9 44.180 49.20
10 44.20 49.240
11 44.320 49.280
12 44.360 49.360
13 44.40 49.40
14 44.460 49.460
15 44.480 49.50
15 44.480 49.50
16 46.610 49.670
17 46.630 49.845
18 46.670 49.860
19 46.710 49.770
20 46.730 49.875
21 46.770 49.830
22 46.830 49.890
23 46.870 49.930
24 46.930 49.990
25 46.970 49.970

New Cordless Telephones - 900 MHz
Color of Phone CH BASE HANDSET
Blue 01 902.10 926.10
Hot Pink 02 902.130 926.130
Banana 03 902.160 926.160
Cerise 04 902.190 926.190
White 05 902.220 926.220
Off White 06 902.250 926.250
Gray 07 902.280 926.280
Fuschia 08 902.310 926.310
Shocking Pink 09 902.340 926.340
Chartreuse 10 902.370 926.370
Neon Purple 11 902.40 926.40
Black 59 903.870 927.870
```

900MHZ Phone Frequencies
CH BASE HANDSET CH BASE HANDSET CH BASE HANDSET
01 902.10 926.10 11 902.40 926.40 21 902.70 926.70
02 902.130 926.130 12 902.430 926.430 22 902.730 926.730
03 902.160 926.160 13 902.460 926.460 23 902.760 926.760
04 902.190 926.190 14 902.490 926.490 24 902.790 926.790
05 902.220 926.220 15 902.520 926.520 25 902.820 926.820
06 902.250 926.250 16 902.550 926.550 26 902.850 926.850
07 902.280 926.280 17 902.580 926.580 27 902.880 926.880
08 902.310 926.310 18 902.610 926.610 28 902.910 926.910
09 902.340 926.340 19 902.640 926.640 29 902.940 926.940
10 902.370 926.370 20 902.670 926.670 30 902.970 926.970
31 903.0 927.0 41 903.30 927.30 51 903.60 927.60
32 903.030 927.030 42 903.330 927.330 52 903.630 927.630
33 903.060 927.060 43 903.360 927.360 53 903.660 927.660
34 903.090 927.090 44 903.390 927.390 54 903.690 927.690
35 903.120 927.120 45 903.420 927.420 55 903.720 927.720
36 903.150 927.150 46 903.450 927.450 56 903.750 927.750
37 903.180 927.180 47 903.480 927.480 57 903.780 927.780
38 903.210 927.210 48 903.510 927.510 58 903.810 927.810
39 903.240 927.240 49 903.540 927.540 59 903.840 927.840
40 903.270 927.270 50 903.570 927.570 60 903.870 927.870

V-TECH TROPEZ DX90 (20 CHANNELS)
905.6 - 907.5 TRANSPONDER (BASE) FREQUENCIES (10 KHZ SPACING)
925.5 - 927.4 HANDSET FREQUENCIES
CH BASE HANDSET CH BASE HANDSET CH BASE HANDSET
01 905.60 925.50 08 906.30 926.20 15 907.00 926.90
02 905.70 925.60 09 906.40 926.30 16 907.10 927.00
03 905.80 925.70 10 906.50 926.40 17 907.20 927.10
04 905.90 925.80 11 906.60 926.50 18 907.30 927.20
05 906.00 925.90 12 906.70 926.60 19 907.40 927.30
06 906.10 926.00 13 906.80 926.70 20 907.50 927.40
07 906.20 926.10 14 906.90 926.80

OTHER 90 MHZ CORDLESS PHONES
AT&T #9120 - - - - - 902.0 - 905.0 & 925.0 - 928.0 MHZ
OTRON CORP. #CP-100 902.1 - 903.9 & 926.1 - 927.9 MHZ
SAMSUNG #SP-R912- - - 903.0 & 927.0 MHZ

Cellular Telephones
All are in 30 kHz steps, except for Airphones, which are stepped at
5kHz.
Airphones also operate in AM mode.
824.040 - 834.360
834.390 - 835.620
835.650 - 848.970
849.00 - 851.00 AIRPHONES
869.040 - 879.360
879.390 - 880.620
880.650 - 893.970
896.00 - 901.00 AIRPHONES

Hope that helps---
73

On Mon, 19 Jan 1998, N8OUZ - Joseph wrote:

#Date: Mon, 19 Jan 1998 10:59:23 -0500 (EST)
#From: N8OUZ - Joseph <jrerlewe@mtu.edu>
#To: jrerlewe@mtu.edu
#Subject: Re: Cordless phone frequencies?
#Newsgroups: rec.radio.amateur.equipment
#
#Way back in article <01bd24dc$518ad520$af014999@user>, you screamed:
##I know this is not directly applicable to this group, but there will no
##doubt be plenty of people who can answer.
##
##What is the approximate frequency that is used in the USA for Cordless
##Telephones? (Both side of the link) In case of the same language meaning
##different things (I am in the UK!!), I am refering to the kind you would
##buy for a few 10's of dollars and connect to a phone socket in your house,
##allowing you to wander around the garden with the handset?
##
##FYI, approx 1.6 to 1.8Mhz(base TX) and 47.450Mhz to 47.550Mhz(handset TX)
##is used over here.
##
##Thanks
##Alan
#
#--
#Joseph R. Erlewein, N8OUZ. <n8ouz@qsl.net> http://radiolink.net/n8ouz
#Systems Operator, Husky Amateur Radio Club - W8YY
"All puffed up with vanity, we see what we want to see,
To the beautiful and the wise, the mirror always lies..." --RUSH
#

Joseph R. Erlewein, N8OUZ
n8ouz@usa.net - http://radiolink.net/n8ouz
Systems Operator, Husky Amateur Radio Club - W8YY

"...All puffed up with vanity, we see what we want to see,
To the beautiful and the wise, the mirror always lies..." -RUSH

(Mon, 19 Jan 1998 08:17:12 -0500) In rec.radio.amateur.equipment,
Alan Glashan (alan.glashan@dundee.ncr.com) randomly organized the following:
#I know this is not directly applicable to this group, but there will no
#doubt be plenty of people who can answer.
#
#What is the approximate frequency that is used in the USA for Cordless
#Telephones? (Both side of the link) In case of the same language meaning
#different things (I am in the UK!!), I am refering to the kind you would
#buy for a few 10's of dollars and connect to a phone socket in your house,
#allowing you to wander around the garden with the handset?
#
#FYI, approx 1.6 to 1.8Mhz(base TX) and 47.450Mhz to 47.550Mhz(handset TX)

#is used over here.
#
#Thanks
#Alan
--
Joseph R. Erlewein, N8OUZ. <n8ouz@qsl.net> http://radiolink.net/n8ouz
Systems Operator, Husky Amateur Radio Club - W8YY
"All puffed up with vanity, we see what we want to see,
To the beautiful and the wise, the mirror always lies..." --RUSH

1770. FS: Sola regulated 48VDC 10A, Tripp Lite regulated 13.8VDC 25A, and DC switching PS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Ki Choi <kc2@mail.duke.edu>
Message-ID: <34C38E21.1E82@mail.duke.edu>
Source record: 156111

Almost new (used it once to test car audio at home) Tripp Lite PR-25 13V 25A CD power supply. Newwark price $167. Price $85 + shipping and COD.

Used 48VDC regulated 10A power Sola 28-2233 supply. Newwark lists it $553. Price $275 + shipping and COD.

Also have about 20ea. Condor Value Line type switching DC power supplies. +5V ~@3A, +/-12V @.5A. I will find the exact part number if interested. Since there are so many, I won't be able to check out each of them so as is $20 each plus shipping and COD as before. Allied sells similar PS for $78 ea.

Please let me know if you want any of it. My zipcode is 53092 so do a quick UPS calculation for shipping charge and COD to be added to the above price.

Regards, Ki

1771. FS: TS-530 $350

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Bruce Tenison <btenison@dibbs.net>
Message-ID: <6a049p$nd7$0@198.79.30.92>
Source record: 156112
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I have for sale a Kenwood TS-530 HF Rig with the
optional YK-88-CN CW filter installed. The frequency range
is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
finals for an output of 220W PEP sideband and 180W CW.
Only other tube is the driver tube, and the rest is solid state.
It has a digital readout, and features RIT/XIT, IF shift, Noise
Blanker and VOX. Will include an MFJ 300W tuner.

Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)

Bruce
btenison@dibbs.net

1772. Re: Question about Alinco DR-570

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34c39579.124767899@news.atl.bellsouth.net>
Source record: 156113

On Mon, 19 Jan 1998 07:03:21 GMT, bandit@nospam.com (Bandit) wrote:
>Gary,
> Thanks so much for all of the information. I am needing a rig for
>the home out here in Marietta. I don't plan to use it mobile so I
>suppose Intermod isn't an issue. Unfortunately, I just purchased a
>monoband antenna rather than a dual-band antenna though. I doubt the
>built in Duplexer would give me much signal lose though. You say the
>audio quality is clean. To me that is important, I don't suppose it
>would be a bad rig to use for the civil air patrol and for some home
>use. Have you by change measured it's power outputs? True 50 watts
>on VHF and 35 on UHF?

I haven't measured it in a long time, so I don't remember exactly
what the power outputs were. But it was close enough to specified
not to raise any red flags or I'd have done something about it.

Gary
>Thanks,
>Chris
>KC4VTT
>
>
>On Mon, 19 Jan 1998 00:38:31 GMT, ke4zv@bellsouth.net (Gary Coffman)
>wrote:
>
>>On Sun, 18 Jan 1998 17:45:36 GMT, bandit@nospam.com (Bandit) wrote:
>>>Hello fellow hams,
>>> A friend of mine is wanting to sell his Alinco DR-570. It appears
>>>to be in really good condition and the manuals claim it to be a "True"
>>>FM dual-band mobile. Does anyone have any good or bad comments about
>>>this rig? I would plan to use it as a base radio only. He doesn't
>>>know how much it is worth and asked me to make him an offer if I am
>>>interested. About how much is it worth would you think?
>>
>>Well, I have one and I like it enough to hang onto it. It has a nice big
>>heatsink and runs relatively cool. It has an internal diplexer so it
>>only has one antenna connector. This is a plus or a minus depending
>>on whether you intend to use it with a dualband antenna or two separate
>>antennas. Since I use it with a dualband antenna, I view it as a plus.
>>
>>If it is later production, it has a switch on top to put it into crossband
>>repeat mode. This is very convienent. Lots of radios require you to
>>go through arcane button push combinations to get the radio in and
>>out of cross band mode. Not the 570, just flick the switch one way
>>or the other. I like this feature a lot. The buttons aren't lighted, but

>>they have raised patterns on them so it is easy to operate in the
>>dark without having to take your eyes off the road. I like that too.
>>
>>Now how does it work as a radio? Well there it isn't quite as much
>>of a winner. Like many radios capable of wideband receive, it howls
>>with intermod in downtown areas. CTCSS decode (standard) is a
>>big help in dealing with this. Transmit is clean with good audio
>>reports. Receive audio sounds good too, and there's plenty of
>>it. Sensititivity is fine too. I can't say much about how it performs
>>out of band or how it rates as a scanner. I don't use amateur radios
>>that way. But as a mobile amateur radio, I think it is an adequate
>>unit. If it had tighter front end filtering, I'd praise it more strongly.
>>
>>I don't know what a used one is worth today. Mine is worth at least
>>$300 to me. I wouldn't take a dime less if I were thinking about selling
>>it, which I'm not.
>>
>>Gary
>>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>>534 Shannon Way | We break it |
>>Lawrenceville, GA | Guaranteed |
>

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1773. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: kf2ti@planet.net
Message-ID: <MPG.f2d0b8ec387f1eb989940@news.planet.net>
Source record: 156114
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur

In article <69uek9$t7l@bgtnsc01.worldnet.att.net>,
bohnovic@worldnet.att.net says...
> Ed Price <edprice@pacbell.net> wrote:
>
> >
> >And, of course, the pilot is unqualified to make that judgement. Plus,
> >since his employer has legal responsibility, there is likely a company
> >directive in place which already says "No."
> >
> >Ed
> >WB6WSN
> Ed,
>
> K4TZ is a commercial pilot flying for a major carrier and he operates
> aeronautical mobile when flying between here and europe.
>
> 73..
>
> John/K4WJ in Pembroke Pines, FL
> K8PXG from 18 Jun 59 to 11 Feb 97
> K8WJ from 12 Feb 97 to 07 Apr 97
>
He operates HF/ae the conversation at hand concerns VHF+. The FCC allows
carriers to regulate the use of "RF" generators aboard their aircraft in
accordance to industry guidelines. The reason that almost ALL will not
allow VHF+ to be used is that they themselves use those frequencies for
ATC and the possibility exists that interfernce may be caused.
--
Steve KF2TI
KF2TI@planet.net
http://www.planet.net/adell

Yesterday I woke up and shot an elephant in my pajamas
How he got in my pajamas, I'll never know

1774. RS DSP hissy fit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: pruth@alpha.cc.oberlin.edu
Message-ID: <6a061k$e4c@news.cc.oberlin.edu>
Source record: 156115

I've been using the Radio Shack DSP for a while with my Yaesu 757GX
and was feeling pretty good about having a brick wall audio filter
until a friend casually mentioned, when listening through it, that
the DSP was noisy. Ever since then I can't help but hear a moderate
level hiss from the DSP audio amp, whether or not DSP itself is
engaged, a constant level hiss no matter how high the volume knob
is cranked up. I think the hiss has been contributing to the
overall noise level in my RX, so I pulled the DSP unit off and
find the RX to be much quieter without it. I wonder if other RS
DSP users have noticed this hiss, or if my DSP is unusual in that
respect. Thanks for your feedback. --Bill KB8USZ
william.a.ruth@oberlin.edu
(please no SPAM, not that my request would ever be honored)

1775. WANTED- MOTOROLA HT-1000 RIB BOX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: n2ukb@aol.com
Message-ID: <19980119000100.TAA06842@ladder02.news.aol.com>
Source record: 156154

Looking to buy rib box, program, cables and instructions for Motorola HT-1000
16 CH VHF Hi-band HT. E-Mail at n2ukb@aol.com or call work number 6AM-2PM EST
908-273-4608

Thanks

Rich/N2UKB

1776. Emperor Shogun

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: mad maniac <mad@introweb.nl>
Message-ID: <34C29D6B.7C28@introweb.nl>
Source record: 156155

I heard that i could get my Shogun's Freq. From 25.000 MHZ till 40.000 MHZ.. Does someone know how i could fix my PLL to do that, or to modify my print???

1777. Re: Question about Alinco DR-570

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34c29dff.61404322@news.atl.bellsouth.net>
Source record: 156156

On Sun, 18 Jan 1998 17:45:36 GMT, bandit@nospam.com (Bandit) wrote:
>Hello fellow hams,
> A friend of mine is wanting to sell his Alinco DR-570. It appears
>to be in really good condition and the manuals claim it to be a "True"
>FM dual-band mobile. Does anyone have any good or bad comments about
>this rig? I would plan to use it as a base radio only. He doesn't
>know how much it is worth and asked me to make him an offer if I am
>interested. About how much is it worth would you think?

Well, I have one and I like it enough to hang onto it. It has a nice big heatsink and runs relatively cool. It has an internal diplexer so it only has one antenna connector. This is a plus or a minus depending on whether you intend to use it with a dualband antenna or two separate antennas. Since I use it with a dualband antenna, I view it as a plus.

If it is later production, it has a switch on top to put it into crossband repeat mode. This is very convienent. Lots of radios require you to go through arcane button push combinations to get the radio in and out of cross band mode. Not the 570, just flick the switch one way or the other. I like this feature a lot. The buttons aren't lighted, but they have raised patterns on them so it is easy to operate in the dark without having to take your eyes off the road. I like that too.

Now how does it work as a radio? Well there it isn't quite as much of a winner. Like many radios capable of wideband receive, it howls with intermod in downtown areas. CTCSS decode (standard) is a big help in dealing with this. Transmit is clean with good audio reports. Receive audio sounds good too, and there's plenty of it. Sensititivity is fine too. I can't say much about how it performs out of band or how it rates as a scanner. I don't use amateur radios that way. But as a mobile amateur radio, I think it is an adequate unit. If it had tighter front end filtering, I'd praise it more strongly.

I don't know what a used one is worth today. Mine is worth at least $300 to me. I wouldn't take a dime less if I were thinking about selling it, which I'm not.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1778. Re: ICOM 720 Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: daveg@berkshire.net
Message-ID: <69u9p7$b6t$1@news.stealth.net>
Source record: 156157

Scott-

I have a 720 that has been in more or less continuous use since I picked it up new in 1983. I have no complaints at all. It doesn't have DSP, and the memory frequencies (all two of them) are lost when the power is removed. The upside of that is no lithium battery to worry about replacing.

Anyway, I get around 90 watts out below 15 meters, and 75 or so above. One quick mod will give you the WARC bands. The receiver is great \,and I still get good reports on the audio quality. I can't really rate the rig on CW, because I avoid CW like the plague., but the SSB is great, and AM isn't too bad for a transmitter without high-level modulation.

hope this helps,
Dave, N2EPV

sgordon1@ibm.net wrote: : Folks,
:
: I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I
: know it came out in the early 80's but can anyone give me some details
: on it good or bad I would appreciate it.
:
: Thanks
: Scott - N4JXI

1779. FS Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19980119012701.UAA19999@ladder02.news.aol.com>
Source record: 156158

For Sale : Tri-Ex W51 crank up tower motor driven
scale 1-10 = 8.5 near Austin , Texas $700.00

1780. IC T2A outbanding transmit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Colin Iles <colin@wn.planet.gen.nz>
Message-ID: <34C2A900.20510249@wn.planet.gen.nz>
Source record: 156159

Can anyone please tell me what modifications I can make to an IC T2A radio, particularly widening or programing additional transmit frequencies covering the full range of receive frequencies, or specific transmit frequencies outside the existing transmit frequencies and within the range of receive frequencies for this radio.

Cheers

Colin (Wellington, New Zealand)

1781. FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Haroldo Santos Filho - PP1HS <news@nutecnet.com.br>
Message-ID: <69ubt7$387@srv4-poa.nutecnet.com.br>
Source record: 156160

The Yaesu FT-847 comes in february/1998.

WILL BE BETTER THAN FT-1000 MP ?????

Hope to test it very soon!

Haroldo - PP1HS from Vit&#65533;ria(ES) - Brazil
hsf@nutecnet.com.br
www.midiainterativa.com/hsantos

1782. WANTED: USED BASE HF HAM RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Nat Heatwole <heatwole@shell.clark.net>
Message-ID: <69uden$834@clarknet.clark.net>
Source record: 156161

Hello. I'm interested in getting a used base station HF rig. Must be in perfect working and cosmetic condition. Original box and manual would be nice, but not necessary. Mainly interested in Yaesu, Icom, or Kenwood radios but will consider others. Please e-mail me with what kind of HF rig you have, what it comes with (ie. manual, box, etc), all of it's features, and what you want for it. Here's mainly what I'm looking for in one:

-Must be a base station rig
-Must transmit and receive all Amateur bands 160m-10m
-Must be all mode (RTTY, SSB, AM, CW)
-Must have at least 100 Watts RF Power
-Must have VFO knob (tuning knob)
-Must come with handheld or desk microphone
-CW keyer would be nice, but not necessary
-Built in signal meter would be nice, but not necessary

Let me know what you have!

Nat Heatwole
heatwole@clark.net

1783. Re: FS: Optoelectronics "Scout" model 40

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: CW <cw1@mci2000.com>
Message-ID: <01bd2481$b5cc7b20$940737a6@hp-customer>
Source record: 156162
Cross-posted to:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.shortwave

IMO, for what they do, the Scout is overpriced by about $300.00.
--
CW
KC7NOD

jungle jim <junglejim@delta.com> wrote in article
<34C0F1E7.99362A34@delta.com>...
> If you bother to check the Opto web site you will find them NEW for $350.
>
> Jim Newcomb wrote:
>
> > FOR SALE:
> >
> > OPTO Scout model 40. Works great with an IC-R10 or similar receiver. I
> > am asking $350 plus shipping. If interested please e-mail
> > <premier@adi-radio.com>.
> >
> > Jim Newcomb, N7MBA
> >
> > ----------------------==== Posted via Deja News
====------------------------
> > http://www.dejanews.com/ Search, Read, Post to Usenet
>
>
>
>

1784. WTB 1950,s-1960,s ARRL Handbook

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Craig Lund <clund@bestweb.net>
Message-ID: <01bd2483$3310d9e0$b76d5ed1@clund.bestweb.net>
Source record: 156163

Hello, All:

I am looking to purchase a good condition 1950's 1960's ARRL Handbook.

If anyone should have a copy they would like to part with for a fair and reasonable price please contact me.

Thank you

73's

Craig

clund@bestweb.net

1785. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: bohnovic@worldnet.att.net
Message-ID: <69uek9$t7l@bgtnsc01.worldnet.att.net>
Source record: 156164
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur

Ed Price <edprice@pacbell.net> wrote:

>
>And, of course, the pilot is unqualified to make that judgement. Plus,
>since his employer has legal responsibility, there is likely a company
>directive in place which already says "No."
>
>Ed
>WB6WSN
Ed,

K4TZ is a commercial pilot flying for a major carrier and he operates
aeronautical mobile when flying between here and europe.

73..

John/K4WJ in Pembroke Pines, FL
K8PXG from 18 Jun 59 to 11 Feb 97
K8WJ from 12 Feb 97 to 07 Apr 97

1786. F.S. Heathkit AR-2 and AR-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-19 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <34C36A93.5406@earthlink.net>
Source record: 156165

For sale one AR-2 in pretty good shape and one AR-3 also in prett good shape can be seen at http://home.earthlink.net/~docky asking $45 ea. first come first served...73 Gary K0IMJ

1787. 10M SSB/CW transceiver kit?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Viking <No.Spam@add-inc.com>
Message-ID: <6a41ag$4d1$1@news1.norlight.net>
Source record: 155867

Any suggestions on a good (and inexpensive) kit that will do both SSB and CW
on 10M? I want to get my brother into ham radio while increasing my own
knowledge and figured building a radio for him would be a good way to do it.
Since I plan on giving him the radio if he gets a tech+ license (motivation)
I cannot afford to sink my budget with it.
73's de Eric
KB9QAI
No.Spam@add-inc.com (see below to correct email address)
--
"Reply To" address is false to discourage SpamBots.
Replace "No.Spam" with "viking" to reply.
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, Section 227, any
and all nonsolicited commercial E-mail sent to this address is construed
as being sent to a fax machine and subject to a $500 fine.

1788. FS: NOS JAN 12AT7WC, $4.50 each

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: kevin@emodus.com
Message-ID: <6a463niqe3@ha1.rdc1.occa.home.com>
Source record: 155868

NOS Tubes, large quantities of each available.

FS: NOS 6AZ8 Philips, $3.25 each
FS: NOS JAN 12AT7WC, $4.50 each
FS: NOS JAN 5751 GE, $3.50 each
FS: NOS JAN 6922(E88CC, 6DJ8) Philips, $3.25 each
FS: NOS 7062 (E180CC) Amperex,$4.00 each
6186W (6AG5WA) Phillips $15.00 per box of 100 tubes

****
USED UNTESTED TUBES, PULLED FROM TEST EQUIPMENT

FS: 12AT7, $1.25 each
FS: 12AU7A, $1.40 each
FS: 12AX7, $2.00 each
FS: 12AX7A, $2.00 each
****

Free Shipping in the USA on all of the above, on orders of
$25.00 or over. Orders under $25.00 add $4.00 for shipping & handling.

For shipping cost outside of USA , e-mail your address and items
you are interested in and we will provide a quotation.

All prices are in US $, No minimum order.

Prices valid until 1-25-98 or while supply lasts.

To reserve any of the above items, e-mail "sales@emodus.com"

Emodus, PO Box 6117, Laguna Niguel, CA, 92607-6117, USA

1789. Re: aviation use of yaesu/icom/alinco handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: "Ivor D. Jones" <ivor.g6urp@nospam.demon.co.uk>
Message-ID: <q$Wh7BA4hOx0Ewmi@europa1.demon.co.uk>
Source record: 155869
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

In article <69r4k7gag1@marshall.shentel.net>, Stephen J Beaver
<scicom@shentel.net> writes
>I am a comercial pilot and radio amatuer living in the USA and would like to
>know if there are any modern handheld radios that can transmit on the aircraft
>bands (118 -> 136 MHz AM). It is rumoured here that the radios sold in the US
>have this feature blocked but some of the handhelds sold in Europe allow
>transmission in this band as well as the amateur bands. Is this true? does it
>require a secret modification ?
>
>There are several aviation only handhelds of course but these generally cost
>more, are larger and do less.
>
>Any ideas?
>
>Thanks
>Steve
>scicom@shentel.net

Hmm, I don't know about the licensing conditions for airband radio in
the USA, but certainly here in the UK it is a requirement that all
radios used on non-amateur frequencies be subject to type approval. In
any case, handhelds for airband are readily available, why not use
these? The one I have seen, the Icom IC-A20, is very comprehensive in
its facilities, it even has VOR built in.

In any case airband uses AM, most amateur handhelds are FM!

--

73 de Ivor G6URP
Email: ivor.g6urp@europa1.demon.co.uk
Packet: g6urp@gb7sol.#29.gbr.eu

1790. FS: Tektronix Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Khaltex International - Al Khalfan <khaltexav@khaltex.net>
Message-ID: <01bd257a$f7d967e0$784c29d1@kkhalfan.unicomp.net>
Source record: 155870

Tektronix
528 Waveform Monitor
$600.00 (15 available)
Purchase 3 + and get it for $570/each

Tektronix
1740 waveform/vectorscope
$2,450.00

Tektronix
1480R Waveform Monitor
$825.00

Sincerely,
Al Khalfan
Khaltex International
http://www.khaltex.net

1791. FS:Icom IC-761 HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Jim Porter <jkporter@compuserve.com>
Message-ID: <34C4AA14.ABAA79CD@compuserve.com>
Source record: 155916
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale:

Icom IC-761 HF rig in excellent condition.

100 watts output on 10-160m with autotuner,
PBT/IF shift, 32 memories, all current mods done
at the factory. Literally, the only blemish is a slight
worn spot on the "up" key. (You have to look to find it.)
Includes box, Manual, HM-16 microphone, stock filters,
all paper work on mods.

I will ship it in CONUS for $975. (Cost $2700 in '89, the
best buy in high-end HF right now.)

Jim, K2NAX

1792. FS: VHF/UHF Brick Amps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: fleet@mbl.edu
Message-ID: <fleet-2001980922290001@pom1.mbl.edu>
Source record: 155917

I have the following Amp/Preamp Units forsale:

RFConcepts 4-310 (440MHZ) 30W in 100W out w/preamp 275.00

Mirage B2516G (144MHZ) 25W in 160W out w/preamp 200.00
C 2512G (220MHZ) 25W in 120W out w/preamp 225.00

All are absolutely mint and come with the Mirage RC-1 Remote control
Head, including one I interfaced to the RFConcepts amp. Prices do not
include shipping.

1793. 2M repeater wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Greg Bednar <REMOVEgbednar@neo.lrun.com>
Message-ID: <34C4B38E.8ECB79FE@neo.lrun.com>
Source record: 155918

I am looking for a complete 2m repeater with duplexers and all the
whisltes, used
of course. Please forward information to me via e-mail.

Thanks in advance

Greg

--
To reply, please remove REMOVE from my e-mail address prefix. I
furiously dislike spam.

1794. SP50 on 2 meters????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: "Kenneth N. Derstine" <kend@enter.net>
Message-ID: <6a2cdq$nuv@news.enter.net>
Source record: 155919

Does anyone know how to get a Motorola SP50 Vhf portable programmed down into the 2 meter band?? If so how??

Tnx

Ken, wa3mqy

1795. HT with Packet??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: bren.doreck@ac.COM
Message-ID: <9801201516.AA3703@notes2.compuserve.com>
Source record: 155920

I have used and Alinco DJ-162TD for about 4 years for packet and it does great. I have it connected to a homebrewed 2m amp to boost the power for fringe packet stations. It is connected to a 2.5 amp ps for home use, and for mobile, either the cigarrette lighter or battery pack is the power. Works great for APRS too. Haven't noticed any heat build up either.

73's
KC5GWA
Bren

1796. Wanted - Bendix TA12 power plug

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Dave Bullock <daveb@ihr.mrc.ac.uk>
Message-ID: <34C4BDC8.70A0@ihr.mrc.ac.uk>
Source record: 155921

Search your loft, garage, junk box etc. I have cash waiting for
a power plug for a Bendix TA12 Transmitter.
Please don't make me solder on to the pins!!!
Thanks...Dave Bullock G6UWO
daveb@ihr.mrc.ac.uk

1797. FS: FT-1000MP/DC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: c4wi@execpc.com
Message-ID: <885311026.2029715458@dejanews.com>
Source record: 155922
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have for sale a like new FT-1000MP/DC.

This is the most awesome radio I have ever owned or operated. Unfortunately I have not been able to use it as often as I envisioned I would be able to and can't see keeping the money tied up in it for something that gets used so little.

The radio has 2 Collins filters . . . a 2.4Khz SSB filter and 500Hz CW filter. I have the original box and manuals.

The MARS/CAP mod has been done; it is software selectable so I can remove it if you wish.

Price is $2000.00 + shipping.

I may also consider trading down to a good rig - something affordable to keep for the occasional HF op I have become - I'd consider rigs like the FT-990, TS-850S/AT etc. My primary uses are digital and SSB. I need the MARS/CAP mod, a 500hz filter that can be used in digital (PACTOR/RTTY) mode and would also prefer a SSB filter as well.

To reply, you must remove the anti-spam characters (All "z" and "x" letters) from my e-mail address.

73s

De: WB9JPH
John

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1798. Help with HTX100 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: ryan@nospam.poboxes.nospam.com
Message-ID: <34c4c7d1.58994058@news.willinet.net>
Source record: 155923

Hello. I just got an HTX100. I tried to preform the freqency mod but it did not work. I cut the circuit board trace. Then I hooked up 10K resistor between 5v VCC and those 2 pins I cut the trace for.
This did not work. I checked, and only .5v was getting through the resistor to the pins on the CPU. So I hooked up a jumper in place of the resistor to supply the CPU with 5v. Still did not work. What am I doing wrong? Please email direct. Thank you very much.

Ryan

ryan at poboxes dot com

1799. ICOM PCR1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: seano@betatherm.team400.ie
Message-ID: <34c4c938.25345518@news.officelink.eunet.ie>
Source record: 155924

Any views on the ICOM PCR1000 receiver ?

replys please to seano@betatherm.team400.ie

1800. TM-733a programming ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Clint Heffner <clint@erinet.com>
Message-ID: <34C4CCFC.F1760776@erinet.com>
Source record: 155925

Hello.
A while back I saw some posts(maybe in another ng) about being able to program
the kenwood tm-733a via your computer. Has this concept disappeared? I can't
find anything on it now.

Clint -- kf8mz

1801. Post for mailing list

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: ke4bmt@hotmail.COM
Message-ID: <19980120163720.19216.qmail@hotmail.com>
Source record: 155926

TRADE:
Mint ALINCO DR592 Twin Bander mobile radio. Used in shack
has never been mobile. Original box, manual, and mike.
would like to trade for Kenwood DSP-100. DSP-100 must have all
cables, manual, and boxes. E-mail anytime.

7s's de Bob, KE4BMT

_____
Get Your Private, Free Email at http://www.hotmail.com

1802. Re: 15 JAN Missile Launch Nets

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <edFwV1bJ9GA.299@nih2naab.prod2.compuserve.com>
Source record: 155927

Hi Brian,

You sound as though you may know where to listen for a launch. I heard there was supposed to be one last week (Thursday), but it didn't happen. Can you tell me where I can get the latest word (web site or ham repeater) on launch status?

Thanks,
Don Rasmussen WB8YQJ/6

1803. Re: ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Jan Allbright <jan.allbright.NOSPAM@usa.net>
Message-ID: <34C4D7A9.33F0D188@usa.net>
Source record: 155928

> In article
> <F07D64669FC7A357.B870D92B32B8C550.C1FED40FBEF0D5E3@library-proxy.airnews.net>,
> "Glenn Frasier" <gf1@airmail.net> wrote:
>
> > I would like to hear from AT-600 users. How is the radio, Do you like it,
> > has it held up.
> >
> >
> > I would like to really know about RX and TX performance. It sounds like a
> > good radio/price ratio. I am looking for a HT that I can use and afford.

Two dislikes about this radio (I own the 600-HP)
1. Battery life (on the 600 mAh pack) is about 1/2 of what I get off my RELM
WHS-150 (with a 700 mAh pack)
If someone was to tell me that is because I am running two receivers as
opposed to one ... I'd buy that..
2. Audio output is on the weak side (real weak) ... even running with an ear-phone

In general this is a good radio for the money and the folks back at the shop are
very help full with questions.
A nice point is that the radio can use the SBC-145 battery pack that uses AA's ...
this is only a 9 volt pack but give the radio a great back-up power source.

--
Jan Allbright - "14-91" - Calhan Volunteer Fire Department
-- KC0BUY -- 146.970(-) <100hzPL> -- Colorado Springs --
real mail response needs to remove NOSPAM from email

1804. Re: HT with packet??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34c4d893.52268712@news.atl.bellsouth.net>
Source record: 155929

On Tue, 20 Jan 1998 02:22:22 GMT, orion@xyznycap.rr.com wrote:
>On Sun, 18 Jan 1998 22:00:35 -0800, "Robert J. MacCulloch"
><mcf@earthlink.net> wrote:
>
>>They will work in a pinch but they just do not have the heat disipation on
>>high power for the job ,get a mobile or a fixed station rig
>
>Heat isn't a problem on packet. The transmissions are short bursts. I
>used a Radio Shack HTX-202 ht on packet for a long time and had no
>problems at all. The radio operated from a 2.5 amp power supply never
>even got warm.

You obviously never attempted to move much data. When doing a file
transfer on a fairly quiet channel, the duty cycle rises to 90% or better.
Even the HTX202, robust as it is, wasn't designed to tolerate that.
HTs are typically designed to handle a 10% duty cycle. On a busy
channel, your duty cycle might drop that low at times, and if you just
read bulletins from a BBS, your duty cycle might be that low, but if you're
moving significant bits, you don't want to use a HT.

You probably don't want to use a HT anyway because it'll make you
a hidden terminal to most of the other stations in the LAN, and that
hurts everyone's throughput.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1805. unsubscribe

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: "STUART B.D.HUNT" <stuart001@mailhost.chi.ameritech.net>
Message-ID: <34C4E09A.D8A2075D@mailhost.chi.ameritech.net>
Source record: 155930

```
unsubscribe stuart001@ameritech.net
```

1806. Re: Any experience with Ameritron amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34c4da9e.52792031@news.atl.bellsouth.net>
Source record: 155931

On Mon, 19 Jan 1998 09:12:31 -0500, Bill Clarke <billclarke@mindspring.com> wrote:

>When looking at ampifiers be sure you understand the law of
>decibles, which basically is: To make a noticable signasl
>gain at the receiving sdtation you must double your output
>power, which means a gain of 3 db.

Actually, 1 db is the smallest noticable change (that's the basis
of the db scale). So you need about a 26% power increase (1.259X
to be precise) to be noticably louder. Any smaller change isn't
detectable by ear.

In many cases, however, even a 3 db or 6 db or more increase isn't
noticable. For example, if you're S8 and the noise floor is S1, bumping
up to S9 makes no difference in copy. If the other station doesn't look at
his S meter, he probably won't notice you've boosted power. Similarly,
going from S9+50 to S9+60 is rarely noticable, even though you just
went from 100 watts to 1 kilowatt.

Where it can matter is when you're right at the noise floor. Then even
1 db can make the difference between copy and no copy. Few hams
operate right at the noise floor, however, so in most cases amps are
just an obscenity which should be left turned off and allowed to gather
dust.

The FCC conducted a field study a couple of years ago to see how
well amateurs obey the minimum power necessary rule. In the
majority of cases, they found that amateurs were running 20 to
30 db more power than necessary for the contact they were making
and mode they were operating.

The way that they did this was to have an amateur make a contact
as he normally would, then they had him reduce power until the
other operator commented on the power reduction. Often, the
power reduction was extreme before this happened. Of course
QRP operators have known this for a long time.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1807. Re: FT1000MP resetting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34c4e0c5.54366973@news.atl.bellsouth.net>
Source record: 155932

On 19 Jan 1998 19:24:00 GMT, "Randy Knedler" <randyk@khnl.com> wrote:
>I had a strange problem with my 1000MP last night and I wonder if anyone
>else has had this problem. The VFO frequency settings reset to 7.00Mhz
>when I cycled the power on the unit. I turned the rig off and then after
>about 1 second, turned it back on. The memory channels were preserved but
>the VFO settings were reset. It was as if I held the "0" keypad button
>down while turning on the rig.
>
>The problem is not consistently repeatable.
>
>I think this unit is about 2.5 years old. It seems a little soon for the
>lithium battery to be going south. If it was the battery, wouldn't the
>memory frequency channels reset also?

This isn't actually a defect. Most equipment can behave this way
when power is *briefly* interrupted. What happens is that the
power decoupling capacitors haven't fully discharged and the
microprocessor hasn't completely gone into powerdown state.
When power comes back, it is in an ambiguous state and can
execute *any* instruction which may randomly appear in its
instruction register. POST detects this condition, and resets
the processor state to default. *Usually* memory channels
aren't corrupted by this because the odds that the random
instruction is a write to their locations is small. But the active
VFO setting is in a microprocessor register, and is likely to
be corrupted.

When the patient complained, "Doc, it hurts when I do this.",
the doctor replied, "Don't do that!"

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1808. Re: DC and RF Grounding Problem--Severe RFI

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: nobody@crosslink.net
Message-ID: <34c40b39.62462482@news.crosslink.net>
Source record: 155933

On Sun, 18 Jan 1998 11:53:10 -0800, "James F. Chumbley"
<chumbley@sj.bigger.net> wrote:

> I have a grounding problem on which I would like a little advice. I
>cannot get a decent ground. My house is of typical California
>concrete-slab-on-ground construction and is 1 story high. The reinforcing
>bars (rebar) in the concrete are not accessible. The only utility or
>service lines under or in the slab are non-conductive PVC sewer lines.
> Water lines are run overhead through the attic. They are copper.
>Where needed, water line drops are fed down through the walls to the laundry
>and hot water heater in the garage, the two bathrooms, the kitchen, and the
>outlet/faucet for the back yard. None of these come within 2 feet of the
>ground. All lawn sprinkler runs are non-conductive PVC piping. The water
>supply line from the city water service high-pressure line is rubber hose,
>really--very strong and buried deeply--but still rubber. (It never gets
>cold enough to freeze, so flexible rubber is better, since we have
>earthquakes here.)
> The exterior of the house is stucco, and it has the stucco applied over
>a chicken-wire type of structure. It would be possible to chip away some of
>the stucco to connect the system ground to the chicken wire.
> The AC electrical wiring is three-conductor copper, No. 10 AWG, I
>believe. It is not aluminum. It is routed primarily overhead through the
>attic with drops to the outlets in the rooms, although some of the room
>outlets may be paralleled across short horizontal runs through the walls.
>The actual soil on which the house is built was once an orchard. Driving a
>grounding rod into the soil in a reasonable location would be very difficult
>because of the way concrete sidewalks have been poured, but it would not be
>impossible. The length of the run of heavy, braided conductor to such a rod
>would be about 9 ft. (3 ft. from the rig to the floor, about 6 in. through
>the wall, and another 5 1/2 ft. over to where the rod would be.)
> The TV to and inside the house is cable, run in RG-59U coax, overhead
>and through the walls. There is no external TV antenna or satellite dish.
>I am pretty sure that the braid from this coax is not connected to the house
>electrical system's ground wire. The TVs and VCRs have two-conductor power
>cords. None of them is grounded. Each does have a place where an RF ground
>might be able to be connected (either a ground terminal or spare
>input/output jacks).
> Station power here is 500 W. output through about 50 feet of RG-8U coax
>to a Gap Titan DX mounted with its base about 18 feet up. The antenna is
>mounted on a steel pole. This mast is not well-grounded, although it does
>go into the ground a little way. I do not yet have a low-pass filter
>installed, but tomorrow I am ordering one, which is rated as -100db
>suppression at 40MHz.
> The area, San Jose, California, is a very RF-noisy environment with

>lots of possibilities for intermodulation product generation.
>
> The primary cause of the RFI seems to be feedback through the AC
>electrical wiring rather than TV front-end overload. I have put line
>filters from Radio Shack on the electrical sockets where the rig itself and
>each of the TVs is plugged. This resulted in noticeable improvement, but it
>did not completely eliminate the problem. Radio Shack rates the line
>filters as UP TO 35db, 100KHz to 100MHz. I would have preferred it to be
>rated as "at least."
>
> Because of the RFI, I've been off the air except occasionally late at
>night. I am considering trying these additional things:
>1. Finding better AC line filters and plugging the rig's and TV's power
>cords into them.
>2. Running a heavy, braided copper ground buss from the rig's ground
>connectors to the bare copper ground wire of the house's electrical system.
>Electronics manufacturers here in this area successfully use this method for
>making ESD-grounded workstations.
>3. Doing the same thing for the TVs. Most of them don't have a dedicated
>ground terminal, so one would have to be rigged on some of the spare jacks.
>4. Running a ground buss UP, rather than down, and attaching it to the
>(unfortunately isolated) house copper water pipes.
>
> If you have solved a problem like this one, or if you have any
>recommendations, I would appreciate hearing from you, especially if you have
>any thoughts in these three areas:
>1. Suppliers of AC line filters
>2. Achieving a good DC earth ground on this property.
>3. Achieving a good RF ground on this property.
>
>Many Thanks,
>Jim Chumbley, N6UF
>Confederate Signal Corps
>

Hello Jim,

I have concluded that problems like yours (I've had them all here, also) are not going to be solved by any Low Pass filters attatched to the output of the rig. Also, better grounding will not be very effective.

In my opinion, there is so much junk electronics out there that cannot deal with high levels of RF in the air (not just in the power lines) that there's not much hope. I have TV sets here that are on cable and are equipped with at least two of every possible type of filter that anyone has ever recommended, and none of it works. What does work is getting the antenna 130 feet away from the house. Now I'm not sitting inside of my own diathermy machine.

Good luck,

73 de Bob, W9DMK
[Change "nobody" to "w9dmk" for direct replies]

1809. Re: Any experience with Ameritron amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: nobody@crosslink.net
Message-ID: <34c4aed3.7635081@news.crosslink.net>
Source record: 155934

On Mon, 19 Jan 98 04:07:12 GMT, kevinm@infinity.ccsi.com (KW5Q) wrote:

>If anyone has experience with any model of Ameritron amp, your comments
>would be welcome. Are they reliable? Easy to tune? Does Ameritron
>give good service?
Hello Kevin,

I have been using an 800H (That's the one that runs the legal limit
with 3CX800A7 tubes) for about 2 years.

I was initially very concerned about having tubes that have such
sensitive grids. I was afraid that I would overdrive and burn them
out. about 40 watts drive is all it takes to get full 1500 watts out.

My concerns were groundless. On at least a couple of occasions I have
forgotten to knock down the drive level and I gave it a full 100
watts. The protective circuitry that Ameritron designed into it saved
my butt. It senses the excessive grid power and shuts it down very
quickly.

I have had one failure which I attribute to accidentally running full
power into a bad SWR. A diode burned out. It's one that is involved
in separating grid current from plate current in the metering circuit,
or something like that. In any case, you could go on without noticing
any problem in the output, but the grid current wasn't correct on the
meter. I looked in the manual for information about the circuit.
What I found was amazing. Ameritron mentions ONLY ONE THING in their
manual that might burn out, and that's the diode that went. So, once I
saw that my symptoms fit their caution, I replace the diode myself and
did not have to send it back for service. I don't know if I ever
would have figured out that this was the problem. I have one of the
first Al-800H models built - it's serial # 15, and I wouldn't trade it
for anything. It's a little pricey for the amount of power (it's
about $1.50 per watt compared to the $1.05 per watt on other models)
but it's also considerably cheaper than some other brands.

In my opinion the unit is designed and built very well. It's
relatively quiet (compared to my 30 year old Henry 2K, everything is
quiet), the controls are smooth, the conversion for making 10M
operational was a piece of cake,

My ONLY complaint is that the teeny-tiny little bulb in the meter
burned out and I can't seem to get to it to replace it. That wouldn't
matter so much except that it's the light that comes on to tell you
that the 3 min. warmup cycle has completed. So I have to just watch
the clock to know when it's ready.

73 de Bob, W9DMK
[Change "nobody" to "w9dmk" for direct replies]

1810. SCAM SCAM SCAM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: LHS <c3p0@starwars.com>
Message-ID: <uincRtcJ9GA.274@upnetnews04>
Source record: 155935

Freaking SCAM, illegal. Take this crap and shove it up your ass!

patricks wrote in message <34C42760.7F63@infoave.net>...
NO GIMMIC. PLEASE READ!

DO YOU WANT TO MAKE MONEY FAST?

Of course you do, we all do!

Here's how to do so with little effort, and, yes IT'S LEGAL.

A little while back, I was browsing these newsgroups, just like you are now, and came across an article similar to this that said you could make
thousands of dollars within weeks with only an initial investment of $6.00!
So I thought, "Yeah, right, this must be a scam!" but like most of us, I was curious. Like most of us, I kept reading. Anyway, it said that if you
send $1.00 to each of the 6 names and addresses stated in the article, you
could make thousands in a very short period of time. You then place your own name and address at the bottom of the list at #6, and post the article
to at least 200 newsgroups. (There are about 22,000.) or e-mail them to friends, or e-mailing lists...

No catch, that was it.

Even though the investment was a measly $6, I had three questions that needed to be answered before I could get involved in this sort of thing.

1. IS THIS REALLY LEGAL?

I called a lawyer first. The lawyer was a little skeptical that I would actually make any money but he said it WAS LEGAL if I wanted to try it. I
told him it sounded a lot like a chain letter but the details of the system
(SEE BELOW) actually made it a legitimate legal business.

2. Would the Post Office be ok with this...?

I called them: 1-800-725-2161 and they confirmed THIS IS ABSOLUTELY LEGAL!
(See Title 18,h sections 1302 NS 1341 of Postal Lottery Laws). This clarifies the program of collecting names and addresses for a mailing list.

3. Is this moral?

Well, everyone who sends me a buck has a good chance of getting A LOT of money ... a much better chance than buying a lottery ticket!

So, having these questions answered, I invested EXACTLY $7.92 ... six $1.00 bills and six 32 cent postage stamps ... and boy am I glad I did! Within 7 days, I started getting money in the mail! I was shocked! I still figured it would end soon, and didn't give it another thought. But the money just continued coming in. In my first week, I made about $20.00 to $30.00 dollars. By the end of the second week I had a mad total of $1,000.00! In the third week I had over $10,000.00 and it was still growing. This is now my fourth week and I have made a total of just over $42,000.00 and it's still coming in.....

It's certainly worth $6.00 and 6 stamps!

So now I'm reposting this so I can make even more money! The *ONLY* thing stopping *ANYONE* from enriching their own bank account is pure laziness!
It took me all of 5 MINUTES to print this out, follow the directions, and begin posting to newsgroups. It took me a mere 45 minutes to post to over 200 newsgroups. And for this GRAND TOTAL investment of $ 7.92 (US) and under ONE HOUR of my time, I have reaped an incredible amount of money --
like nothing I've ever even heard of anywhere before!

'Nuff said!

Let me tell you how this works, and most importantly, why it works. Also,
make sure you print a copy of this article now, so you can get the information off of it when you need it. The process is very simple and consists of THREE easy steps.

============
HOW IT WORKS
============

STEP 1:

Get 6 separate pieces of paper and write the following on each piece of paper:

PLEASE ADD ME TO YOUR MAILING LIST.
$1 US DOLLAR PROCESSING FEE IS ENCLOSED.

(THIS IS KEY AS THIS IS WHAT MAKES IT LEGAL SINCE YOU ARE PAYING FOR AND LATER OFFERING A SERVICE).

Now get 6 $1.00 bills and place ONE inside EACH of the 6 pieces of paper so
the bill will not be seen through the envelope to prevent theft/robbery. Then, place one paper in each of the 6 envelopes and seal them. You should
now have 6 sealed envelopes, each with a piece of paper stating the above
phrase and an U.S. $1.00 bill.

Mail the 6 envelopes to the following addresses:

#1 - G. Rice
P.O. Box 572
Humboldt, AZ 86329
#2 - Michelle Owensby
3019 Elliot Street
Baltimore, MD 21224
#3 - Ralph Kabota
625 Whitney Ranch Dr. #1613
Henderson, NV 89014

#4 - Ron "Magneto" Foster
10010 Menlo Avenue
Silver Spring, MD 20910

#5 -JM McFall
451 Wellington Dr
San Carlos, Ca. 94070

#6 - Patrick Stevens
4802 forest DR.
Loris, SC 29569
STEP 2: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, etc.) and add YOUR Name as number
6 on the list. (If you want to remain anonymous put a nickname, but the address MUST be correct. It, of course, MUST contain your country, state/district/area, zip code, etc! You wouldn't want your money to fly away, would you?).

STEP 3: Now post your amended article to at least 200 newsgroups. Remember
that 200 postings are just a guideline. The more you post, the more money
you make!

Don't know HOW to post in the news groups? Well do exactly the following:

HOW TO POST TO NEWSGROUPS FAST WITH YOUR WEB BROWSER:

The fastest way to post a newsletter: Highlight and COPY
(Ctrl-C) the text of this posted message and PASTE (Ctrl-V) it into a
plain
text editor (as Wordpad) and save it. After you have made the necessary
changes that are stated above, simply COPY (Ctrl-C) and PASTE (Ctrl-V)
the
text into the message composition window, after selecting a newsgroup,
and
post it! (Or you can attach the file, without writing anything to the
message window.)

If you have Netscape Navigator 3.0 do the following:

1. Click on any newsgroup like normal, then click on 'TO NEWS'. This
will
bring up a box to type a message in.

2. Leave the newsgroup box like it is, change the subject box to
something
flashy, something to catch the eye, as "$$$ NEED CASH $$$? READ HERE! $!
$!
$" Or "$$$! MAKE FAST CASH, YOU CAN'T LOSE! $$$". Or you can use my
subject
title.

3. Now click on 'ATTACHMENTS'. Then click on 'ATTACH FILE'. Find your
file
on your Hard Disk (the one you saved from the text editor). Once you
find
it, click on it and then click 'OPEN' and 'OK'. You should now see your
file name in the attachments box.

4. Now click on 'SEND'/'POST'. You see? Now you just have 199 to go!
(Don't
worry, it's easy and quick once you get used to it.) NOTE: All the
versions
of Netscape Navigator's are similar to each other, so you'll have no
problem to do this if you don't have Netscape Navigator 3.0.

! QUICK TIP!

(For Netscape Navigator 3.x and above)

You can post this message to many newsgroups at a time, by simply
selecting
a newsgroup near the top of the screen, hold down the SHIFT, and then
select a newsgroup near the bottom of the screen. All of the newsgroups

in/between will be selected. After that, you follow/do the basic steps, stated below at this letter, except for step #1. You can go to the page stated below in this letter and click on a newsgroup to open up the newsgroups window. Once you've done this, in the same window go to 'OPTIONS', and then mark 'SHOW ALL NEWSGROUPS' and 'SHOW ALL MESSAGES'. Now
you can see all the newsgroups and you can apply easier the above tip.

If you have MS Internet Explorer do the following:

1. Go to the newsgroups and press 'POST AN ARTICLE'. To the new window type
your headline in the subject area and then click in the large window below.
There either PASTE your letter (which it's been copied from the text editor), or attach the file which contains it.

2. Then click on 'SEND' or 'OK'. NOTE: All versions of MS Internet Explorer
are similar to each other, so you won't have any problem doing this.

GENERAL NOTES ON POSTING: A nice page where you'll find all the newsgroups
if you want help is http://www.liszt.com/ (When you go to the home page, click on the link 'Newsgroup Directory'). But I don't think you'll have any
problem posting because it's very easy once you've
found the newsgroups. All these web browsers are similar. It doesn't matter
which one you have. (But it makes it very easy if you have Netscape Navigator 3.0 or later. You may download it from the Internet if you don't
have it.) You just have to remember the basic steps, stated below.

BASIC STEPS FOR POSTING:

1. Find a newsgroup and you click on it.

2. You click on 'POST AN/NEW ARTICLE' or 'TO NEWS' or anything else similar
to these.

3. You type your flashy headline in the subject box.

4. Now, either you attach the file containing your amended letter, or you
PASTE the letter. (You have to COPY it from the text editor, of course, from before.)

5. Finally, you click on 'SEND' or 'POST' or 'OK', whatever is there.

REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE! BUT YOU HAVE TO POST A MINIMUM OF 200

That's it! You will begin receiving money from around the world within days! You may eventually want to rent a P.O.Box due to the large amount of mail you receive. If you wish to stay anonymous, you can invent a name to use, as long as the postman will deliver it.

**JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT. **

ANOTHER EXCELLENT PROGRAM: "AutoPoster" http://www.spck.se/bulk/

MULTIPLE. POSTING ON HUNDEREDS OF NEWSGROUPS AT ONCE . The worlds most effective AutoPoster to Internets newsgroups!

A high speed Newsgroup Auto Poster/Newsreader for Windows 95
Autopost articles to more than 27,000 newsgroups
Super fast - up to 12,000 posting per hour on a single PC
Easy to run

Built in Special Functions such as:
Scramble Random Fake Sender
Rotate Unlimited Postings
Group Postings
Force Hits

==========
Now the WHY part:
==========

Out of 200 postings; say I receive only 5 replies (a very low example). So then I made $5.00 with my name at #6 on the letter. Now, each of the 5 persons who just sent me $1.00 make the MINIMUM 200 postings, each with my name at #5 and only 5 persons respond to each of the original 5, that is another $25.00 for me, now those 25 each make 200 MINIMUM posts with my name at #4 and only 5 replies each, I will bring in an additional $125.00! Now, those 125 persons turn around and post the MINIMUM 200 with my name at #3 and only receive 5 replies each, I will make an additional $626.00! OK, now here is the fun part, each of those 625 persons post a MINIMUM 200 letters with my name at #2 and they each only receive 5 replies, that just made me $3,125.00! Those 3,125 persons will all deliver this message to 200 newsgroups with my name at #1

and if still 5 persons per 200 newsgroups react I will receive
$15,625,00!
With an original investment of only $6.00! AMAZING! And as I said 5
responses is actually VERY LOW! Average are probable 20 to 30! So lets
put
those figures at just 15 responses per person. Here is
what you will make:

at #6 $15.00

at #5 $225.00

at #4 $3,375.00

at #3 $50,625.00

at #2 $759,375.00

at #1 $11,390,625.00

When your name is no longer on the list, you just take the latest
posting
in the newsgroups, and send out another $6.00 to names on the list,
putting
your name at number 6 again. And start posting again. The thing to
remember
is, do you realize that thousands of people all over the world are
joining
the internet and reading these articles everyday, JUST LIKE YOU are now!
So
can you afford $6.00 and see if it really works? I think so... People
have
said, "what if the plan is played out and no one sends you the money? So
what! What are the chances of that happening when there are tons of new
honest users and new honest people who are joining the internet and
newsgroups everyday and are willing to give it a try? Estimates are at
20,000 to 50,000 new users, every day, with thousands of those joining
the
actual Internet. Remember, play FAIRLY and HONESTLY and this will work.
You
just have to be honest.

By the way, if you try to deceive people by posting the messages with
your
name in the list and not sending the money to the rest of the people
already on the list, you will NOT get as much. Someone I talked to knew
someone who did that and he only made about $150.00, and that's after
seven
or eight weeks! Then he sent the 6 $1.00 bills, people added him to
their
lists, and in 4-5 weeks he had over $10k. This is the fairest and most
honest way I have ever seen to share the wealth of the world without
costing anything but our time! You also may want to buy mailing and

e-mail
lists for future dollars. Make sure you print this article out RIGHT
NOW,
also. Try to keep a list of everyone that sends you money and always
keep
an eye on the newsgroups to make sure everyone is playing fairly.
Remember
that HONESTY IS THE BEST POLICY. You don't need to cheat the basic idea
to
make the money!

GOOD LUCK to all and please play fairly and reap the huge rewards from
this, which is tons of extra CASH. Please remember to declare your extra
income. Thanks once again...

==========

LEGAL? ? ? (Comments from Bob Novak who started this new version.)

"People have asked me if this is really legal. Well, it is! You are
using
the Internet to advertise your business. What is that business? You are
assembling a mailing list of people who are interested in home based
computer and online business and methods of generating income at home.
Remember that people send you a small fee to be added to your mailing
list.
It is legal. What will you do with your list of thousands of names?

Compile all of them into a database and sell them as "Mailing Lists"
on the internet in a similar manner, if you wish, and make more money.
How do you think you get all the junk mail that you do? Credit card
companies, mail order, Utilities, anyone you deal with through the mail
can sell your name and address on a mailing list, unless you ask them
not to, in addition to there regular business, So, why not do the same
with the list you collect. You can find more info about "Mailing Lists"
on the internet using any search engine.

.." So, build your mailing list, keep good accounts, declare the
income and pay your taxes. By doing this you prove your business
intentions. Keep an eye on the newsgroups and when the cash has stopped
coming (that means your name is no longer on the list), you just take
the
latest posting at the newsgroups, send another $6.00 to the names stated
on
the list, make your corrections (put your name at #6) and start posting
again.

==========

NOTES:

*1. In some countries, the export of the country's exchange is illegal.
But

you can get the license to do this from the post office, explaining the above statements (that you have an online business,
etc. You may have to pay an extra tax, but that's OK, the amount of the incoming money is HUGE! And as I said, a few countries have that restriction.

*2. You may want to buy mailing and e-mail lists for future dollars. (Or Database or Spreadsheet software.)

*3. If you're really not sure or still think this can't be for real, please
print a copy of this article and pass it along to someone who really needs
the money, and see what happens.

*4. You will start getting responses within 1-2 weeks, it depends.

1811. Input about Icom 820/821

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: fleet@mbl.edu
Message-ID: <fleet-2001981252020001@pom1.mbl.edu>
Source record: 155936

Anybody know the differences between the 2 and how well does the 820 play for Sats and terrestrial? Tnx in advance for any comments.

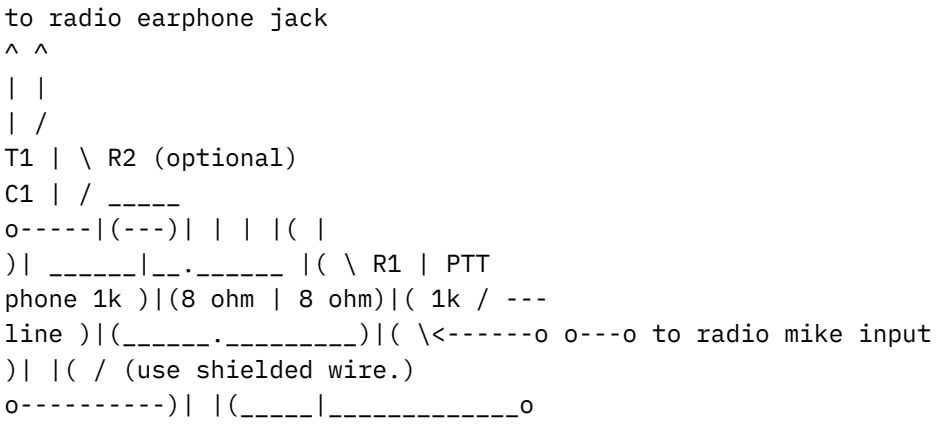
Barry K1SWR

1812. Re: phone patch looking !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: reid@indiana.edu
Message-ID: <19980120130705.reid@frank-reid.electronics.indiana.edu>
Source record: 155937

In Article <69vat0$1gi$1@news00.btx.dtag.de> "com-com@t-online.de (com-com)" says:
> i am looking for a simple phone patch. Also Kit or circuit.
> vy 73
> dd0yo
>
PHONE PATCH FOR HANDHELD RADIOS

This circuit was published in _73_ magazine ~10 years ago. I've built
lots of them. Push-to-talk circuit as shown works with most
handhelds, which key their transmitters when a dc path through the
microphone is completed. Base/mobile rigs use a separate push-to-talk
line.



Push-To-Talk circuit as shown works with most handheld radios.

C1 1 uf 200 volt non-electrolytic.
R1 ~5k screwdriver-adjust pot to set microphone input level.
R2 ~180 ohms, to equalize speaker and earphone levels.
T1, T2 Audio-output transformer: Radio Shack part # 273-1330
(center taps not used).
--

Frank reid@indiana.edu W9MKV

1813. FS FT767

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Geoff <equinox@nospam.itl.net>
Message-ID: <34C556D1.638E5926@nospam.itl.net>
Source record: 155938

I have a like new FT767 for sale (UK Only) including 144MHz module,
boxed, mic, manual......550 UKP plus shipping
No offers
email direct de GJ4ICD

1814. Re: TM-733a programming ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Jan Marius Evang <jane@ifi.uio.no>
Message-ID: <xml7m7vc81o.fsf@hrotti.ifi.uio.no>
Source record: 155939

>> Clint Heffner writes:

CH> Hello. A while back I saw some posts(maybe in another ng) about
CH> being able to program the kenwood tm-733a via your computer. Has
CH> this concept disappeared? I can't find anything on it now.

This may be possible but nobody has done it, seems to have been the
conclusion.

You have to zap the protocol used between the display and the main
unit.

Marius

--
-O /\ | Jan Marius Evang | Ladonia became independent in June
R&#65533;yskatt 0 0 \| Greve av Ling | 1996 and is a remony with a Queen
\ /\ | /In Aurum Veritas/ | http://www.aim.se/ladonia/

1815. Re: WANTED- MOTOROLA HT-1000 RIB BOX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: msmay@ibm.net
Message-ID: <34C4F3C4.B228CA6D@ibm.net>
Source record: 155940

Nobody wrote:

> N2UKB wrote:
> >
> > Looking to buy rib box, program, cables and instructions for Motorola HT-1000
> > 16 CH VHF Hi-band HT. E-Mail at n2ukb@aol.com or call work number 6AM-2PM EST
> > 908-273-4608
> >
> > Thanks
> >
> > Rich/N2UKB
>
> Try Polaris Industries in Atlanta, Georgia.
> 404-252-3341 or 1-800-752-3571

http://www.psychonet.net/~batlabs/home.html

1816. FS: FL45 (used) $50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: mts@plix.com
Message-ID: <885322623.426180625@dejanews.com>
Source record: 155941
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FL45 removed from a overvoltaged 745, tested good. $50

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1817. WTB: Kantronics D4-10 Data Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: n1obu@worldnet.att.net
Message-ID: <6a2ulj$bk2@bgtnsc01.worldnet.att.net>
Source record: 155942
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Hi..

I am looking for a Kantronics D4-10 Data Radio.. I should be in
somewhat good/operational condition (or better). Please E-Mail me
with the price you are asking, condition and the freq (xtal)
installed.

Thanks!

+----------------------------+
| Douglas M. Pervine, N1OBU |
| n1obu@worldnet.att.net |
http://home.att.net/~n1obu
AMPR IP 44.8.0.136
Recyclable bits and bytes
have been used for the
message above.
+----------------------------+

1818. Re: Yaesu Quality Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Brad Thomas <bgt@thomascomm.com>
Message-ID: <34C4FEE4.5B40@thomascomm.com>
Source record: 155943

Jim Cluett wrote:
>
> KC6AUY wrote:
>
> >I have 2 FT-8100's and a friend that has 4 and have had no problem that
> >these guys are talking about. If I was Yaesu, I would not help a
> >customer who has nothing better to do than air their dirty laundry
> >over the net. I bet Yaesu has not done much with your attitude,
> >and I don't blame them.
> >
> >Enjoy your new ICOM IC-2710, there's a company that 6 years ago couldn't
> >fix my IC32AT dual band HT after 3 trips to their shop. I gave up and
> > threw it in the trash, went out and bought Yaesu and have had no problem
> > whatsoever. I'd take a Yaesu FT-8100 anyday.
> >
> >Brad
> >KC6AUY
>
> You have added balance to my criticism of Yaesu's
> Quality Control. If I could add a bit more balance...
> I see from your earlier postings to this newsgroup
> that you identified yourself as a Yaesu dealer.
>
> I should point out that I currently own 7 Yaesu's and have
> found them all excellent. My FT-8100 which was had an
> early serial number was very buggy.
>
> Jim
> W1PID
>

Yaesu's land mobile division by the name of Vertex and their
amateur division are two totaly seperate divisions. I don't
receive any Kudos for defending their amateur product. In fact
when it's time to purchase amateur gear, I have to go look for
the best price and purchase just like you.

Now on the other hand as a Vertex dealer and after having
sold thousands of their products (HT's, Mobiles, Repeaters, etc).
I have never had a unit in for service more then once.

I can vouch for their 8100's because as I said earlier I
have 2 and my friend has 4 and they continue to work great as
all of their amateur gear I've had. (3 FT-530's, 2 FT-5100's,
3 FT-50's, 1 VXR-1).

Why don't you just return the product and have them replace it instead of trying to repair it. Any company worth their merit would replace a product the third time it came in. Now after burning them on this newsgroup I doubt they ever want to hear your name.

Good luck

Brad
KC6AUY

1819. ICOM 735 Trap door needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <34C50AB6.898258B3@electronicinstrument.com>
Source record: 155944
Body handling: Binary attachment payload not displayed: vcard.vcf

I need the trap door for a 735. Frank

[One or more binary attachments are retained only in the source text.]

1820. TH28A & QRP Plus sold

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Bob Allen <roallen@acclink.com>
Message-ID: <6a2ujs$305$1@tracy.nacs.net>
Source record: 155945

Thanks to all for your interest. I have sold both rigs.

73, Bob Allen, W8IO

1821. Re: Any experience with Ameritron amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Doug Person <ki6bq@ibm.net>
Message-ID: <34C5183F.5C1760AF@ibm.net>
Source record: 155946

I purchased an AL-811H six months ago. I thought it to be the best value for the money - period. 800 watts is a good bit of power and I paid $700 for the amp - that's less than $1 per watt.

When I first began to use it I was disappointed to find I really could only get 700 watts on 20 and 17. I used it for 2 months anyway. After two months, I turned it one and could not get it to load at all. I contacted Ameritron, they said to send it back which I did. When it returned, it easily put out 800 watts on all bands. In fact, I could drive it over a 1000 with no trouble. The Ameritron tech told me that running it that hot would shorten the life of the 811's quite a lot and advised me to keep the input power down to 50 watts. 50 watts in and 800 watts out! Quite an amplifier, I'd say.

I sold it to a good friend and I'm now waiting for my new (used) AL-80B. All things considered, Ameritron makes some might fine stuff for the money.

Doug -- W4DXV

1822. COAX@ CHICAGO HMFST

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: "Anthony D. Schneider" <Daveschneider@worldnet.att.net>
Message-ID: <6a36n8$34g@bgtnsc01.worldnet.att.net>
Source record: 155947

will bring superflex coax FSJ4-50B to Chicago hamfest
500 ft rolls $450.....Andrews, new in box....I have 10 rolls
left.....also I have a few shorter lenghts avail.... LET ME KNOW VIA
E MAIL OR PHONE 914 657 6158

SAVE THE TRUCKING COSTS AND THE COD'S....
CHICAGO HAMFEST.....THIS WEEKEND ON SUNDAY
VILLA PARK , ILL

1823. Re: aviation use of yaesu/icom/alinco handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: olympus@jimdee.0spam.prestel.co.uk
Message-ID: <34c51516.24919857@news.prestel.co.uk>
Source record: 155948
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

On Sat, 17 Jan 1998 16:11:45 -0500, rik@vnet.net (Rik Rasmussen)
wrote:

>In article <69r4k7gag1@marshall.shentel.net>, scicom@shentel.net (Stephen
>J Beaver) wrote:
>
>>I am a comercial pilot and radio amatuer living in the USA and would like to
>>know if there are any modern handheld radios that can transmit on the aircraft
>>bands (118 -> 136 MHz AM). It is rumoured here that the radios sold in the US
>>have this feature blocked but some of the handhelds sold in Europe allow
>>transmission in this band as well as the amateur bands. Is this true? does it
>>require a secret modification ?
>
>The amateur handhelds only transmit in FM mode, even though they can
>receive AM & FM. They can not be used for transmitting on aircraft
>frequencies because aircraft use AM modulation.

The cheapskate microlight and hang-glider culture
buy amateur handhelds and use them on the amateur
bands. As they don't need to communicate with the
ATCCs, the FM mode is no handicap.

We interfere with them at every opportunity.

--
- Jim, g4rga | The great thing about the Spice Girls
olympus@jim dee.prestel.co.uk | is that you can listen to them with
g4 rga@aol.com | the sound off.
g4rga@gb7tjf.#45.gbr.eu |
| -- George Harrison
Rallies info: www2.prestel.co.uk/jimdee

1824. Want 10 Meter mobile:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Stephen Hitchcock <Steve.Hitchcock@worldnet.att.net>
Message-ID: <6a38r4$mha@bgtnsc01.worldnet.att.net>
Source record: 155949

Hello from Steve. I am looking for a 10 meter mobile rig like the Uniden
HR-2510
or Ranger 2950. Does anyone have one of these that they would like to sell?

Thanks for reading and 73's de Steve.

reply to: srhitch@juno.com

1825. Re: "Local" Communication, 10m, 6m, 2m, 220

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: lore@repeater.net
Message-ID: <34c53393.1627138@news.epix.net>
Source record: 155950
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.antenna

220 is a combination of 2 and 440. It reaches the spots that 440 wont go, but it has much better range than 2 meters.

Have any of you thought about going horizonal and trying sodeband? 2 meter SSB (horizonal) will definatly go much much further than FM/Verticle could ever think of.

On Thu, 15 Jan 1998 12:37:44 -0500, Jiann-Ming Su <js290@prism.gatech.edu> wrote:

>I am looking for advice, suggestions and experience with local
>communications (mainly within 25 mile radius but also as much as a 250
>mile radius). I am looking for information on the different performance
>characteristics of the amateur bands and modes to use within these
>ranges. I am trying to learn something and also create my &#65533;master plan&#65533;
>:) for equipment purchases where I can concentrate my limited
>resources. , anyway, you get the idea...
>
>I currently use 2m and some 440 for my around town communications. My
>parents live on a farm in the North Georgia mountains and I love to
>experiment with communication systems in that environment. My
>experience so far says that 440 is basically useless (one mile and a few
>bends in the road and 440 is unreadable but 2m is 5-9+) 2m gives
>reasonable propagation, but even then we sometimes have trouble getting
>8 miles as the crow flies simplex with 100w, a 7db antenna about 60ft
>up, but in other directions we can communication 100 miles under the
>right conditions. So the location is not the best, but that just gives
>more challenges! I also use the crossband repeat mode when I go hiking
>440-2m but once again 440 has at most a one mile range HT to mobile. So
>it is not very useful for anything more than a walk in a city park, but
>the wilderness areas up there are quite large! I have also experimented
>with 2m and 440 in large buildings, ie a mall and the World Congress
>Center in Atlanta. Even there (where I thought 440 would show it&#65533;s
>stuff) the 440 would unreadable but 2m had a 5-5 signal.
>Conclusion: 440 simplex is useful for only very limited distances and
>2m has several times the range.
>
>With that in mind, how do the other bands measure up?
>10m FM, 6M, 2m, 220, 440 and 1.2G
>Does 220 have characteristics like 440 or 2m (unfortunately I don&#65533;t
>think there are any 220 dual band HTs) Would 220 be a better band if I
>want longer distance and in a mountainous area?
>What about 6m or 10m FM? If I wanted to crossband when I hike, back to

>my car and then out on 2m, would 6m give me a reasonable range or even
>10m FM? (I have been very unimpressed by CB performance though, I
>don't know if it was the band or the mode)
>What about mobile to base SSB? I have tried different bands on HF (with
>a very suspect antenna contraption on my car) but even with 100w the
>performance wasn't much better than CB and 2m FM was 100 times better
>(there were some kinks, i.e. polarization and a home-brew mobile
>antenna)
>
>Conclusion:
>1. I would like to hear from people who use bands other than 2m and
>440, who can comment and contrast their performance to those bands,
>especially in mountainous areas. using both mobile, HT or a
>combination. There must be some good reason why you put up or use a
>repeater other than 2m or 440!
>2. Also some idea from people who are in similar situations and what
>kind of system they use.
>3. People who can give some tip on SSB HF for "local" communications
>and "near angle" or "vertical angle" (I think) propagation modes. (they
>need to be as "local" <500 miles as possible, when I was in Ecuador I
>was always irritated by the US hams (especially on 80m) who would
>ragchew with someone across town for hours about their new 500w amp they
>were using and they were 5-9+30 overseas and totally oblivious)
>3. I would be nice to not just have anecdotal stories, but halfway
>designed experiments or some theory or just pointing me to some sources,
>books, or places to post, because obviously the land mobile and police
>have done such studies.
>4. Suggestions on antenna designs. vertical, horizontal, or cross
>polarization, endfed compared to centerfed stacked dipoles. I am
>generally more interested in area coverage compared to point to point,
>and working simplex or hitting a repeater mobile than hitting a repeater
>from home.
>
>Sorry for the long post, but hopefully this will start up a good
>discussion.
>you may reply to
>lent@isye.gatech.edu
> if you want to write more in depth or hear a more detailed version of
>my experiements.
>
>73, Eddie KS4TY, HC1EYB

1826. WTB: Icom 901 6 Meter Module UX 59A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: n1pqg@mediaone.net
Message-ID: <6a3cn4$2ar$1@wbnws01.ne.highway1.com>
Source record: 155951
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.ham-radio.swap

If you've got an Icom 6 meter module for the 901 A, (or maybe a 220 module?)
please respond via email to: n1pqg@mediaone.net

Thanks,
Mike Mentuck

1827. FS KW filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <34C53B9C.67C3@hauns.com>
Source record: 155952

YK-88C narrow cw filter. Fits TS-830,530,130, etc. $55 shipped.

1828. TM-741 902 & 2300 MHz ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <34c52d62.0@lightning.ica.net>
Source record: 155953

I heard a rumour that there are 902 MHz and 2.3 GHz modules
for the Kenwood TM-741/2 in Japan.
Also heard that there is a crowd in California using these.
Would like details if anyone has more information.

Please DO NOT AUTOreply.
Send a NEW message to hduff@ica.net

1829. Can TM-742 receive AM on 10m ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <34c52dab.0@lightning.ica.net>
Source record: 155954

Anyone know if the Kenwood TM-742 can be toggled into AM receive mode
with the 10 meter module installed like the TM-741 will do ?

Please DO NOT AUTOreply.
Send a NEW message to hduff@ica.net

1830. Re: Mod's for the IC-756? Frequency tuning step size?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: NE7X <NE7X@amsat.org>
Message-ID: <34C5491D.1F58@amsat.org>
Source record: 155955

Information from a ham in Japan, there are different versions
of the IC-756 for Japan and US markets. The difference is slight,
however this might explain the issue. There might even be a third
version for the Europe market.
NE7X...

Jan Olof Bergstï¿½n wrote:
>
> In my IC-756 I have only the following available!
>
> 1 kHz 5Khz 9 kHz 10 kHz (they are the only choices I get when I press the TS
> button for 2 seconds.
>
> How do I get the other ones ???
>
> 73
> Jan Olof
> SM7ETW
>
> Adnan S. Wrote ...
> >You don't need any mods for IC-756 to change the tuning steps. A variety of
> >tuning steps is available from the front panel controls:
> >1Hz ; 10Hz (default) ; 100Hz ; and a lot of user adjustable steps 0.5KHz,
> >1KHz, 5KHz, 9KHz, 10 KHz, 12.5KHz, 25KHz, 50KHz, 100KHz.
> >
> >Adnan , Icom America inc.
> >
> >----------
> >
> >Ulf Lange wrote in message ...
> >>Anyone who knows about mod's for the IC-756? Is the frequency tuning step
> >>size modifiable to e.g. 100 Hz? As-is, only 1 KHz or 1 Hz is selectable.
> >>
> >>Ulf/SM6FYQ
> >----------
> >
> >

1831. FS 15 meter mobile $125

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <34C540FC.698E@ix.netcom.com>
Source record: 155956

NCG 15SB good condition with bracket and mic. $125. This is a nice
radio
about the size of a mobile cb and covers the whole 15 meter band. Puts
out about 20watts pep SSB. 73 Chris VE3NGW/W4 Florida

1832. fix for IC701

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Floyd Stephens <floyds@tstar.net>
Message-ID: <34C54CBD.773A@tstar.net>
Source record: 155957

Have a IC701. It will change bands ok, but won't stay there, the stepping motor keeps on going,,and going ,,and going. Any help?

1833. Re: TM-733a programming ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: dnult <dnult@concentric.net>
Message-ID: <34C56262.4A4E@concentric.net>
Source record: 155958

Jan Marius Evang wrote:
>
> >> Clint Heffner writes:
>
> CH> Hello. A while back I saw some posts(maybe in another ng) about
> CH> being able to program the kenwood tm-733a via your computer. Has
> CH> this concept disappeared? I can't find anything on it now.
>
> This may be possible but nobody has done it, seems to have been the
> conclusion.
>
> You have to zap the protocol used between the display and the main
> unit.

I know this isn't easy. A friend of mine did it with an 68HC11
microcontroller. He found the 732 uses asynchronous and synchronous
data streams between the head and unit. It also seems like the baud
rate was non-standard.

73s de KI5XW

>
> Marius
>
> --
> -O /\/\ | Jan Marius Evang | Ladonia became independent in June
> Rï¿½yskatt 0 0 \| Greve av Ling | 1996 and is a remony with a Queen
> \ /\ | /In Aurum Veritas/ | http://www.aim.se/ladonia/

1834. FS: Packet/2m ant.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: dmgillah@mtu.edu
Message-ID: <6a3oca$3oo$1@bumbletown.me>
Source record: 155959

Howdy! I am selling out of packet in order to afford an HF rig.

Regency 2m radio, crystal controlled, currently on 145.01 MHz
Power supply
KPC-2 TNC
All connecting cables.
Software (PaKet 4.1, at least I think that's what version it is)
All you need is the computer!

A perfect system for the beginner or a realiable 24/7 set-up for the expert.

$110 takes the whole system. I'm not really excited about splitting it up,
but if the price is right... ;)

Also for sale, I have a 5/8 wave NMO style 2m mobile antenna (monoband).
It's in perfect condition, I just no longer need it since I have a dual band
radio and hence a dual band antenna. Anyone who needs a monoband band
antenna, this will work perfectly. Yes, it's permanent, yes, you have to
drill a whole in the roof of your car, but as an example, Rob Hall had
three antennas on his old Nissan. Two were magnet mount, one was permanent.
When he sold the car, the roof was almost rusted though where the magnet
mounts were, and still clean, shiny, bare metal under the permanent mount.
Sure there was a hole there, but in today's day and age, with ham radios, CBs,
and especiallty cell phones, it can be used by almost anyone.

5/8 wave 2m mobile antenna, NMO style. Mount not included. $20

Thanks,
--

```
_______________________________________________________________________
# Dave Gillahan dmgillah@mtu.edu Michigan Technological University #
# Office: (906) 487-3443 http://www.me.mtu.edu/~dmgillah #
# ki8dl@w8yy.#upmi.mi.usa.noam #
# Amateur Radio: work long hours, #
# get no money, and call it fun. Without integrity, one has nothing #
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

1835. Re: Any experience with Ameritron amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <34C561B8.6937@icss.net>
Source record: 155960

Gary Coffman wrote:
>
> On Mon, 19 Jan 1998 09:12:31 -0500, Bill Clarke <billclarke@mindspring.com> wrote:
>
> >When looking at ampifiers be sure you understand the law of
> >decibles, which basically is: To make a noticable signasl
> >gain at the receiving sdtation you must double your output
> >power, which means a gain of 3 db.
>
> Actually, 1 db is the smallest noticable change (that's the basis
> of the db scale). So you need about a 26% power increase (1.259X
> to be precise) to be noticably louder. Any smaller change isn't
> detectable by ear.
>
> In many cases, however, even a 3 db or 6 db or more increase isn't
> noticable. For example, if you're S8 and the noise floor is S1, bumping
> up to S9 makes no difference in copy. If the other station doesn't look at
> his S meter, he probably won't notice you've boosted power. Similarly,
> going from S9+50 to S9+60 is rarely noticable, even though you just
> went from 100 watts to 1 kilowatt.
>
> Where it can matter is when you're right at the noise floor. Then even
> 1 db can make the difference between copy and no copy. Few hams
> operate right at the noise floor, however, so in most cases amps are
> just an obscenity which should be left turned off and allowed to gather
> dust.
>
> The FCC conducted a field study a couple of years ago to see how
> well amateurs obey the minimum power necessary rule. In the
> majority of cases, they found that amateurs were running 20 to
> 30 db more power than necessary for the contact they were making
> and mode they were operating.
>
> The way that they did this was to have an amateur make a contact
> as he normally would, then they had him reduce power until the
> other operator commented on the power reduction. Often, the
> power reduction was extreme before this happened. Of course
> QRP operators have known this for a long time.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

Gary, that was an RFI study. The reduction in erp resulted in no significant reduction in RFI. Brian/N0iMD

1836. HT and Timewave DSP For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Bubba <kf9yh@netnitco.net>
Message-ID: <6a3sejjvp1@hyperion.nitco.com>
Source record: 155961
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Timewave DSP 9+ for sale. It is approx. 1 1/2 years old and has the latest Eprom. Works beautifully to cut down on QRM/QRN. Has a fantastic CW/RTTY filter! On a 1-10 scale it is a 9 cosmetically, and a 10 on it's functioning. Requires a 12v power source @ 1 amp. I have the operating manual that goes with it.
Asking $139 plus shipping.

I have a BRAND NEW Icom IC T-22a, which is a 2 meter handheld. I won it the 1st weekend of January at a hamfest and I already have 2 HT's. It has not been used. Mail-order price of $239.95 at A.E.S. I will take $190 plus shipping.

E-MAIL me at:
kf9yh@netnitco.net

Thanks, Bob
KF9YH

1837. WTB SIXMETER AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: "john a. ward" <hitech@erols.com>
Message-ID: <34C57EE1.4BBBDCED@erols.com>
Source record: 155962

Wanted sixmeter amplifier 50 watts out with 8-10 input for 6meter
transverter.
thanks john

1838. Re: FT-1000MP vs. IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <6a3vrt$3d76$1@newssvr09-int.news.prodigy.com>
Source record: 155963

What's wrong with the sub receiver on the MP?? It works very well, but it is not supposed to be as good as the main receiver - Yaesu never claimed it was. However it is a true second receiver. It also has a separate s meter for each receiver. The MP is much better laid out than the 756 and a lot larger. I found the 756 confusing to use - you have to go into menus to change your filter selections! The MP also has room for more optional filters with front panel selection. Be aware that you CAN NOT use the dsp on the 756 to filter the passband to improve selectivity as you can on the MP. There is no manual notch on the 756 either. The transmit dsp on the MP allows it to have transmitted audio second to none when set up right. The 1000MP has an outstanding receiver in all respects and is widely used in many world class dx contest and club stations for good reason - including ON4UN. Spend the extra money - you will never regret it. ---- Steve N9ROU

-----Original Message-----
From: Kirby Nesbitt <kirby.nesbitt@velocity.bc.ca>
Newsgroups: rec.radio.amateur.equipment
Date: Tuesday, January 20, 1998 8:29 PM
Subject: FT-1000MP vs. IC-756

>Has anyone had the opportunity to A/B a FT-1000MP against the IC-756?
>I was ready to place an order on a 1000MP and a local RA pointed out som
>e of the sub-band receiver shortcomings to me. I now have second thought
>s. A really selective receiver is my primary concern (contesting and DX'
>ing), utilizing both crystal filters and DSP.
>Is there justification spending the extra $$ on the 1000MP when the sub-
>band receiver is claimed to be no better than the dual-watch on the IC-7
>56. I'm aware of the Collin's mech filters which I'm equiping in the 100
>0MP Main Rx (can't however for the sub-rx!)
>Appreciate all your comments.
>Best 73!

1839. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <34C5871C.445D@scan.missouri.org>
Source record: 155964
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Cutie Boy wrote:

N2EY wrote:
I have had to personally stop fellow passengers on
> >commercial airliners from using their personal cell phones - even after they
> >were warned by the cabin attendants to turn off all radios. This is one kind of
> >publicity ham radio does NOT need!

> the next to smoke detector in the bathroom is radio detector ??

It just keeps getting worse! This nut doesn't even know that he could
cause the airliner he is riding in to crash because he fouled up the
glide slope indicator, low approach warning or some other avionics with
a ham radio HT!!!

Wonder why he thinks it's against the law. Some "hazing ritual?"
The "Olde Fartze Pilots Association" keeping the kids in check?

It's plain that in "some places" ham radio licenses come in Cracker
Jacks boxes. I guess we need that here, too.

What's "useless" is not CW - it's m@s@.

1840. 30KD6 tube needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Christopher Rumbaugh <rumcd@open.org>
Message-ID: <34C58502.9BA65311@open.org>
Source record: 155965
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

I'm looking for 1 new 30kd6 tube. Not sure where to look for one!

TIA

-Christopher
KD6FIB

Please reply privately:
rumcd@open.org

1841. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000txhzxvlx.0000rpbbfbjp@aca.gov.au>
Source record: 155966

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2265310.825
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #53

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2265310.825
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 53

Today's Topics:
DIGITAL SIGNAL PROCESSOR
TH-G71 or IC-T22?
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/53
------------------------------------------------------------------------

Date: 19 Jan 1998 13:58:36 GMT
From: drradio1@aol.com (DRRADIO1)
Subject: DIGITAL SIGNAL PROCESSOR

I have a like new condition Timewave DSP-9 with the manual and the box for
sale, I am asking $100.00 + S/H
```

Robert...

Please Email: drradio1@aol.com

Date: 19 Jan 98 13:53:25 GMT
From: Paolo.Sassoli@italtel.IT (Paolo Sassoli)
Subject: TH-G71 or IC-T22?

I Have to buy a little (shirt pocket size) HT for 2m and 70cm and have
to choose
between KENWOOD TH-G71 and ICOM IC-T22.

Any suggestions from users of these two?

Thanks to all.

73 de Paolo IK2LNH.

Date: 20 Jan 98 06:04:52 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2223300.918
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #52

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2223300.918
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 52

Today's Topics:
Cordless phone frequencies?
FS/Trade: Yaesu 736R Station
Need new radio: TM-V7A or FT-8100R?
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>

Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/52

Date: Mon, 19 Jan 1998 08:17:12 -0500
From: "Alan Glashan" <alan.glashan@dundee.ncr.com>
Subject: Cordless phone frequencies?

I know this is not directly applicable to this group, but there will no
doubt be plenty of people who can answer.

What is the approximate frequency that is used in the USA for Cordless
Telephones? (Both side of the link) In case of the same language meaning
different things (I am in the UK!!), I am refering to the kind you would
buy for a few 10's of dollars and connect to a phone socket in your house,
allowing you to wander around the garden with the handset?

FYI, approx 1.6 to 1.8Mhz(base TX) and 47.450Mhz to 47.550Mhz(handset TX)
is used over here.

Thanks
Alan

Date: Mon, 19 Jan 1998 07:39:15 -0500
From: Barnett <fleet@mbl.edu>
Subject: FS/Trade: Yaesu 736R Station

I have a 736R Station consisting of:
736R 144/440 radio
220 Module
SP767 Speaker
MD-1C8 Base Mic
FTS8 Tone Unit
FVS1 Voice Module
Keyer Unit
DC Cable
Service and operating manuals, original boxes.
This radio has had the 9600 baud mod done for PacSats etc. and is a 9 3/4
out of a ten. Will ship for 1700.00. I would also be interested in a
trade for a Icom 275H/475H combo

Date: Mon, 19 Jan 1998 06:20:33 -0500
From: "Chris Hurst" <wh6vl@gte.net>

Subject: Need new radio: TM-V7A or FT-8100R?

I had a yeasu for about three months and it was in the shop 3 times. I
dumped it for the Kenwood tm-v7a and haven't had a problem yet. That has
been well over a year now.

--

Chris Hurst :)
WH6VL@GTE.NET
Jim Cluett wrote in message <69o4cr$cf3$1@pyrite.mv.net>...
>In article <69o2vo$504@bcarh8ab.bnr.ca>, Dean Denter <ddenter@nortel.ca>
wrote:
>>OK, I'm looking for honest opinions here, which radio do
>>people like better the Kenwood TM-V7A or FT-8100R?
>>
>>I'm not a die hard Kenwood or Yaesu fan so brand loyalty is
>>not an issue (I actually prefer the TAD or Bendix-King
>>commercial units, but can't afford them -- and they don't
>>have a dual band that I know of).
>>
>>Are there any others in that price range that are good?
>>
>>73,
>>Dean -- VA3CDD
>>--
>>Dean Denter work -> ddenter@nortel.ca
>>VA3CDD play -> ddenter@ottawa.com
>>[[[[[[[[[[[[[[I speak only for myself]]]]]]]]]]]]]]
>
>
>
>Dean -
>
>I'd look at the Icom 2710. I just got
>one after dumping my FT-8100. The 8100
>was buggy. went back to the shop a couple
>of times and still had problems.
>I've only had the 2710 a couple of days,
>but so far it's passed every test.
>looks and feels a lot more rugged than
>the 8100 too.
>good luck.
>
>Jim, W1PID
>

Date: 20 Jan 98 04:34:58 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #51

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Transfer-Encoding: quoted-printable
Content-Disposition: Attachment

=0D=0AHam-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue =
51=0D=0A=0D=0AToday's Topics:=0D=0A ADI AT-600=
=0D=0A FS: Alinco DJ-580/DR130=0D=0A =
FTV-707 help?=0D=0A I want you to lick the cum off m=
y Pussy!!!!=0D=0A TRADE TH79E fir VX1R=0D=0A =
Undeliverable Message=0D=0A=0D=0ASend Replies or notes for=
publication to: <Ham-Equip@UCSD.Edu>=0D=0ASend subscription requests to: <=
Ham-Equip-REQUEST@UCSD.Edu>=0D=0AProblems you can't solve otherwise to bria=
n@ucsd.edu.=0D=0A=0D=0AArchives of past issues of the Ham-Equip Digest are =
available =0D=0A(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/=
ham-equip".=0D=0A=0D=0AWe trust that readers are intelligent enough to real=
ize that all text=0D=0Aherein consists of personal comments and does not re=
present the official=0D=0Apolicies or positions of any party. Your mileage=
may vary. So there.=0D=0ALoop-Detect: Ham-Equip:98/51=0D=0A--------------=
--=0D=0A=0D=0ADate: M=
on, 19 Jan 1998 12:08:28 GMT=0D=0AFrom: cute@radiotelephone.net.ham (Cutie =
Boy)=0D=0ASubject: ADI AT-600=0D=0A=0D=0Ahttp://www.radiotelephone.net/amat=
eur/at600.htm=0D=0Ahttp://www.radiotelephone.net/amateur/at600.htm=0D=0Ahtt=
p://www.radiotelephone.net/amateur/at600.htm=0D=0A=0D=0A=0D=0A_____________=
____=0D=0AVisit this e=
xcellent site =0D=0Awhy code has no importance to the amateur radio today:=
=0D=0Ahttp://www.nocode.org=0D=0ALicense Suggestion: http://www.radiotelep=
hone.net/no-code/ =0D=0A=0D=0AJoli Gar=E7on (=E9galement connu comme M@S@=
)=0D=0AIndicatif d'appel de radioamateur: VA2QRU & VE7JPN=0D=0A?tudient @ I=
nformatique et Math=E9matiques d'Universit=E9 McGill=0D=0AMontr=E9al, Qu=E9=
bec, Canada=0D=0AC?: cute@radiotelephone.net.ham=0D=0AURL : http://www.radi=
otelephone.net (Universel)=0D=0A http://www.radiotelephone.net=
/amateur/ (Radio)=0D=0A http://www.geocities.com/~masataka/mcgil=
l.htm (Universit=E9 McGill)=0D=0A_____________________________________=
_____________________=0D=0A***Enlevez l' " .ham " pour r=E9pondre.**=
*=0D=0A***Please remove "ham" to reply.***=0D=0A=0D=0AATTENTION: Je n'ach=

=E8terai pas ou r=E9ponse aucun produit des C?S non sollicit=E9s!!=0D=0A=0D=
=0A------------------------------=0D=0A=0D=0ADate: Mon, 19 Jan 1998 03:51:2=
3 -0600=0D=0AFrom: Greg4032@aol.com=0D=0ASubject: FS: Alinco DJ-580/DR130=
=0D=0A=0D=0AFor Sale:=0D=0A=0D=0ADJ-580T VHF/UHF Dual-Band Hand Held=0D=0AM=
ARS/CAP Mod done=0D=0A132 ~ 174 RX / TX=0D=0A420 ~ 475 RX / TX=0D=0AAM Air =
RX=0D=0A800 RX=0D=0AExcellent condition=0D=0AWith owner's manual, service m=
anual,=0D=0Acharger, 7.2VDC battery, and antenna=0D=0A$280.00 shipped=0D=0A=
=0D=0ADR-130T VHF 144MHz 50 watt mobile=0D=0A132 ~ 174 RX / TX=0D=0ALike ne=
w condition=0D=0AWith owner's manual, service manual,=0D=0Abox, and mobile =
bracket.=0D=0A$190.00 shipped=0D=0A=0D=0AReply to Greg4032@aol.com=0D=0A=0D=
=0A------------------=3D=3D=3D=3D Posted via Deja News =3D=3D=3D=3D-------=
----------------=0D=0A http://www.dejanews.com/ Search, Read, Post=
to Usenet=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Mon, =
19 Jan 1998 05:46:35 -0600=0D=0AFrom: Stephen Eagle <eagle@evansville.net>=
=0D=0ASubject: FTV-707 help?=0D=0A=0D=0AI would like to hear from other Ham=
s who own this piece of gear.=0D=0AProblems that seem indigenous to this pa=
rticular piece especially. I=0D=0Abought one recently that was beautiful o=
n outside and in appearence,=0D=0Areceives fine, but does not transmit. Wh=
en turned on and the meter=0D=0Aswitch punched in to ALC mode the needle sl=
owly rises to .6 on SSB/CW=0D=0Aand full scale on AM unkeyed. Keying the e=
xciter has no effect at all.=0D=0AHowever, in SSB mode a steady 1k tone inp=
ut causes a downward deflection=0D=0Aof the meter in ALC mode.=0D=0AI suspe=
ct the input Mosfet as that is where the sig for the meter=0D=0Aarises, and=
the fellow I bought it from has been known to stretch=0D=0Alimitations fro=
m time to time. He claims he experienced problems from=0D=0Atime to time w=
ith it locking into transmit mode, wherein he would clean=0D=0ARelay #1 and=
all would be well. I checked for voltage on the diode=0D=0Afeeding this r=
elay and get nothing in either receive or transmit.=0D=0A I would like t=
o get this one going for 2 meter SSB as soon as=0D=0Apossible. Any help wo=
uld be greatly appreciated. And, I will check=0D=0Athis newsgroup daily.=
=0D=0AKB9IWS Stephen Eagle.=0D=0A=0D=0A------------------------------=0D=
=0A=0D=0ADate: Mon, 19 Jan 1998 00:04:08 -0700=0D=0AFrom: us@we.org=0D=0ASu=
bject: I want you to lick the cum off my Pussy!!!!=0D=0A=0D=0ASee my Cum So=
aked Pussy at http://pirate.ddns.org!=0D=0D=0D=0D=0D=3D<=3D><<<=3D>>=3D=3D=
<<=3D>=3D<<<=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 18 Jan=
1998 20:58:25 GMT=0D=0AFrom: "Rudi" <claesr@tornado.be>=0D=0ASubject: TRAD=
E TH79E fir VX1R=0D=0A=0D=0AHi all,=0D=0A=0D=0AWant to trade my TH-79E full=
option, for a Yaesu VX-1R.=0D=0A=0D=0AIf you are intrested mail me in priv=
ate.=0D=0A=0D=0Aclaesr@tornado.be=0D=0A=0D=0A=0D=0ARudi ON4CBT KB8TAB=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 20 Jan 98 03:20=
:01 GMT=0D=0AFrom: PostMast@sma.GOV.AU=0D=0ASubject: Undeliverable Message=
=0D=0A=0D=0A> This is a message in MIME format.=0D=0A> Your mail reader doe=
s not support MIME so=0D=0A> part of this message may be unreadable.=0D=0A=
=0D=0A--ZoomitID_=3D_t2124570.668=0D=0AContent-Type: Text/plain;charset=3Du=
s-ascii=0D=0AContent-Disposition: Inline=0D=0A=0D=0ATo: Merv Hoo=
ley@MEL@ACA=0D=0A SPECTRUMMTA@SMA Gateway@Network [C=3DUS/A=3DINTERNET/DD=
A=3DID/Ham-Equip(a)ucsd.edu]=0D=0ACc:=0D=0ASubject: Ham-Equip Digest =
V98 #50=0D=0A=0D=0AMessage not delivered to recipients below.=0D=0A=0D=0A=
=0D=0A VNM3043: Merv Hooley@MEL@ACA=0D=0A=0D=0A--ZoomitID_=3D_t2124570.668=
=0D=0AContent-Type: Text/plain;charset=3Dus-ascii=0D=0AContent-Disposition:=

Attachment=0D=0A=0D=0A=0D=0AHam-Equip Digest Mon, 19 Jan 98 =
Volume 98 : Issue 50=0D=0A=0D=0AToday's Topics:=0D=0A =
10 FM Rigs?=0D=0A ADI AT-600=0D=0A=
Any experience with Ameritron amps?=0D=0A =
F.S. Hickok Model 230 =0D=0A FORSALE (2 ms=
gs)=0D=0A Heathkit parts=0D=0A H=
eath Site lots of pictures (2 msgs)=0D=0A HT with=
packet??=0D=0A Kenwood Station for sale=0D=0A =
New Yaesu FT-847 to have keyer?=0D=0A Quest=
ion about Alinco DR-570=0D=0A Radio Shack 2 Meter Mobile Power Amp- =
Out of band use?=0D=0A TAPE CASE THAT HOLDS OVER 270 TAPES=
=0D=0A TS 930 help needed=0D=0A WANT=
ED: 10 METER MODS FOR DRAKE L7 AMP.=0D=0A Want Manual for G=
onset Communicator IV=0D=0A WTB 1950,s-1960,s ARRL Handbo=
ok=0D=0A WTB ICOM DELTA 1A HT=0D=0A =
Yaesu FT-50 and NC-50 Question=0D=0A YAESU FT-920 Questiona=
ble Quality / Crapola=0D=0A Yaesu FTV-700 Wanted=0D=
=0A ~~~ HT radio reviews ----free=0D=0A=0D=0ASend Repli=
es or notes for publication to: <Ham-Equip@UCSD.Edu>=0D=0ASend subscription=
requests to: <Ham-Equip-REQUEST@UCSD.Edu>=0D=0AProblems you can't solve ot=
herwise to brian@ucsd.edu.=0D=0A=0D=0AArchives of past issues of the Ham-Eq=
uip Digest are available =0D=0A(by FTP only) from ftp.UCSD.Edu in directory=
"mailarchives/ham-equip".=0D=0A=0D=0AWe trust that readers are intelligent=
enough to realize that all text=0D=0Aherein consists of personal comments =
and does not represent the official=0D=0Apolicies or positions of any party=
. Your mileage may vary. So there.=0D=0ALoop-Detect: Ham-Equip:98/50=0D=
=0A--=
=0D=0A=0D=0ADate: 18 Jan 1998 17:37:38 GMT=0D=0AFrom: ki3b@aol.com (KI3B)=
=0D=0ASubject: 10 FM Rigs?=0D=0A=0D=0AIs there anything out there small siz=
ed for 10 FM these days?? Am not sure=0D=0Asince Azden went belly-up.....=
=0D=0A=0D=0AThanks,=0D=0A=0D=0AJoe KI3B=0D=0A=0D=0A------------------------=
------=0D=0A=0D=0ADate: Mon, 19 Jan 1998 05:06:37 -0600=0D=0AFrom: spam-b-g=
one*rbridges@wt.net (R. D. Bridges)=0D=0ASubject: ADI AT-600=0D=0A=0D=0AIn =
article=0D=0A<F07D64669FC7A357.B870D92B32B8C550.C1FED40FBEF0D5E3@library-pr=
oxy.airnews.net>,=0D=0A"Glenn Frasier" <gf1@airmail.net> wrote:=0D=0A=0D=0A=
> I would like to hear from AT-600 users. How is the radio, Do you like i=
t,=0D=0A> has it held up.=0D=0A> =0D=0A> =0D=0A> I would like to really kno=
w about RX and TX performance. It sounds like a=0D=0A> good radio/price ra=
tio. I am looking for a HT that I can use and afford.=0D=0A=0D=0AI have on=
e, and I like it. It has very sensitive reception, and seems to=0D=0Atrans=
mit clean audio as well. You can lower its sensitivity if you're=0D=0Ahavi=
ng trouble with intermod, but I haven't felt a real need to use that=0D=0Af=
eature yet. It has more features than some dualband mobiles I've seen.=0D=
=0A=0D=0AAs to how it's held up: well, it's not mil-spec, or even tough en=
ough=0D=0Athat I'd want to drop it on concrete or anything, but it appears=
=0D=0Awell-built and has held up fine so far. I imagine with reasonable ca=
re it=0D=0Awill last quite a while.=0D=0A=0D=0ARegards,=0D=0ARusty KD5CZC=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 04:=
48:00 GMT=0D=0AFrom: docdc@ix.netcom.com (Dale Harper)=0D=0ASubject: Any ex=
perience with Ameritron amps?=0D=0A=0D=0AIn <69ukb1$t01$2@quest.ccsi.com> k=

evinm@infinity.ccsi.com (KW5Q)=0D=0Awrites: =0D=0A>=0D=0A>If anyone has exp=
erience with any model of Ameritron amp, your=0D=0Acomments=0D=0A>would be =
welcome. Are they reliable? Easy to tune? Does Ameritron=0D=0A>give good=
service?=0D=0A>=0D=0A>Any comments would be welcome. Thanks in advance.=
=0D=0A>=0D=0A>$$e^{-\frac12 K^2} \frac d{dK} e^{\frac12 K^2}e^{\sqrt{in}}$$=
=0D=0A>Kevin McWilliams=0D=0A>KW5Q=0D=0A>Applied Mathematician=0D=0A>=0D=0A=
=0D=0AI have been using an 811a as has my father for abt 6 months. It is ve=
ry=0D=0Aeasy to tune and does exactly what ameritron says it will do. I hav=
e=0D=0Abeen quite happy with it as I use an amp infrequently. It's very nic=
e=0D=0Ato pop on quick if I need it.=0D=0A=0D=0AHaven't had a single proble=
m yet so I can't comment on service.=0D=0ADale =0D=0AKC8FAQ=0D=0A=0D=0A----=
--------------------------=0D=0A=0D=0ADate: 19 Jan 1998 04:07:52 GMT=0D=0AF=
rom: kcoin@aol.com (Kcoin)=0D=0ASubject: F.S. Hickok Model 230 =0D=0A=0D=0A=
Hickok Tube Tester Model 230 Excell. Cond.=0D=0A$75. +Shp.=0D=0AKen WN9N=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 18 Jan 1998 18:=
48:07 GMT=0D=0AFrom: clare t puchniak <cpuchnia@direct.ca>=0D=0ASubject: FO=
RSALE=0D=0A=0D=0AYaesu FT 900 c/w ant tuner,ssb filter (8 pole),cw .5 khz=
filter,like new $1950 canadian=0D=0A=0D=0A------------------------------=
=0D=0A=0D=0ADate: 18 Jan 1998 18:50:22 GMT=0D=0AFrom: clare t puchniak <cpu=
chnia@direct.ca>=0D=0ASubject: For Sale=0D=0A=0D=0AIcom IC-706 Mk 1 c/w c=
w filter .5 khz and vox synth for freq announcement and mode,remot cable an=
d mounts $1450 canadian=0D=0A=0D=0A------------------------------=0D=0A=0D=
=0ADate: Mon, 19 Jan 1998 10:07:40 -0700=0D=0AFrom: Gary Wood <docky@earthl=
ink.net>=0D=0ASubject: Heathkit parts=0D=0A=0D=0AFor sale front panel for a=
401 $25 and a s-meter for a 401 $25 can be=0D=0Aseen at http:/home.earthli=
nk.net/~docky 73 Gary K0IMJ=0D=0A=0D=0A------------------------------=0D=
=0A=0D=0ADate: Mon, 19 Jan 1998 08:23:02 -0700=0D=0AFrom: Gary Wood <docky@=
earthlink.net>=0D=0ASubject: Heath Site lots of pictures=0D=0A=0D=0ACheck o=
ut THE Heathkit site http://home.earthlink.net/~docky 73 Gary=0D=0AK0IMJ=0D=
=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 2=
2:15:57 -0800=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthlink.net>=0D=0ASu=
bject: Heath Site lots of pictures=0D=0A=0D=0AHello yeah we all had our old=
short wave and our beggenings,yeah mine was in=0D=0A1962 and I had a DX40 =
and a s120,that was a glorfied 4 tube radio with a=0D=0ABFO,what did that D=
X35 run in the final,was it a 2E26G,yeah I am no longer=0D=0Aon the air due=
to Vandalisem and I cannot get any help with it from the=0D=0AKeystone Kop=
s,I will never call them wiseasses again BCNU WB6MCF out=0D=0AGary Wood wro=
te in message <34C36FD6.266F@earthlink.net>...=0D=0A>Check out THE Heathkit=
site http://home.earthlink.net/~docky 73 Gary=0D=0A>K0IMJ=0D=0A=0D=0A-----=
-------------------------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 22:00:35 -0800=
=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthlink.net>=0D=0ASubject: HT wit=
h packet??=0D=0A=0D=0AThey will work in a pinch but they just do not have t=
he heat disipation on=0D=0Ahigh power for the job ,get a mobile or a fixed =
station rig=0D=0AJan Allbright wrote in message <34C2775B.BC94278F@usa.net>=
...=0D=0A>Is the IF of your average off-the-shelf HT wide enough for packet=
use?=0D=0A>=0D=0A>=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADa=
te: Sun, 18 Jan 1998 12:54:48 -0500=0D=0AFrom: Greg Bednar <REMOVEgbednar@n=
eo.lrun.com>=0D=0ASubject: Kenwood Station for sale=0D=0A=0D=0ATS440S with =
mods with AM and SSB filters, SP430, PS50, MC60, TL922A with=0D=0Amods=0D=
=0Aall for $2,000.00 plus shipping=0D=0A=0D=0AIf interested respond via e-m=

ail for details.=0D=0AGreg=0D=0A=0D=0A--=0D=0ATo reply, please remove REMOV=
E from my e-mail address prefix. I=0D=0Afuriously dislike spam.=0D=0A=0D=0A=
------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 05:06:58 GMT=0D=
=0AFrom: seal2cc@aol.com (SEAL2CC)=0D=0ASubject: New Yaesu FT-847 to have k=
eyer?=0D=0A=0D=0AIn everything that I've seen so far about this rig, no sig=
n seems to have shown=0D=0Aup about an integeral keyer. Anyone know otherwi=
se? Thanks, Chris NQ4E=0D=0A=0D=0A------------------------------=0D=0A=0D=
=0ADate: Sun, 18 Jan 1998 17:45:36 GMT=0D=0AFrom: bandit@nospam.com (Bandit=
)=0D=0ASubject: Question about Alinco DR-570=0D=0A=0D=0AHello fellow hams,=
=0D=0A A friend of mine is wanting to sell his Alinco DR-570. It appear=
s=0D=0Ato be in really good condition and the manuals claim it to be a "Tru=
e"=0D=0AFM dual-band mobile. Does anyone have any good or bad comments abo=
ut=0D=0Athis rig? I would plan to use it as a base radio only. He doesn't=
=0D=0Aknow how much it is worth and asked me to make him an offer if I am=
=0D=0Ainterested. About how much is it worth would you think?=0D=0A=0D=0AA=
ny information is appreciated.=0D=0APlease reply to bandit@avana."nospam".n=
et=0D=0Aof course, remove "nospam" from the address.=0D=0A=0D=0AChris=0D=0A=
KC4VTT=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Mon, 19 J=
an 1998 05:09:56 -0600=0D=0AFrom: Stephen Eagle <eagle@evansville.net>=0D=
=0ASubject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?=0D=0A=0D=
=0AI believe you will find the bandpass filtering in this amp a wee bit too=
=0D=0Atight for the intended proposal. But, if in any case necessity rules=
, it=0D=0Awill fare better going down the band than up. Sorta precludes us=
e above 148=0D=0AMhz. KB9IWS=0D=0A=0D=0AMike Capone wrote:=0D=0A=0D=0A> O=
n Wed, 14 Jan 1998 09:07:10 -0500, Mitch Sisak=0D=0A> <mitch.sisak@lotek.co=
m> wrote:=0D=0A>=0D=0A> >Hi,=0D=0A> >=0D=0A> >I was just wondering whether =
anyone had any experience using the HTA-20=0D=0A> >power amp on frequencies=
other than 144-148 MHz. For example would it be=0D=0A> >possible to use it=
on the aeronautical band (i.e. 108-136 MHz) or the=0D=0A> >marine band aro=
und 158 MHz. I am not looking at illegal operation, just=0D=0A> >to extend =
the range of handie-talkies which I already have and use in=0D=0A> >general=
aviation and marine applications.=0D=0A> >=0D=0A> My guess is going to be =
that the amp isn't going to fare well. Its a=0D=0A> low power amp to begin=
with, so any losses you get in output are=0D=0A> probably going to be dras=
tic. I suppose one could rip one of the=0D=0A> things open and modify it, =
but the question you have to ask youself is=0D=0A> if its really worth it t=
o try to modify an amplifer that is that=0D=0A> small.=0D=0A>=0D=0A> -Mike=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 04:=
00:33 GMT=0D=0AFrom: dahfdia@aol.com (Dahfdia)=0D=0ASubject: TAPE CASE THAT=
HOLDS OVER 270 TAPES=0D=0A=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.htm=
l=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp://members.aol.=
com/Dahfdia/270CASE.html=0D=0A=0D=0A=0D=0ACollector Cases=0D=0A=0D=0AI have=
put new pics. up =0D=0Aso take a better look.=0D=0A=0D=0ALet me know if yo=
u want one=0D=0A=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp=
://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp://members.aol.com/Dahfdia=
/270CASE.html=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Su=
n, 18 Jan 1998 22:04:30 -0800=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthl=
ink.net>=0D=0ASubject: TS 930 help needed=0D=0A=0D=0ASounds like RF Feed ba=
ck,I had a TS130S that did that,took it to kenwood and=0D=0Acured the probl=
em with a mod,I could have done it my self but I did not have=0D=0Athe part=

s=0D=0ANT9K wrote in message <69uacc$kv6$1@news4.ispnews.com>...=0D=0A>I ha=
ve a friend, w4vv, with a Kenwood TS930 problem. Intermittently at=0D=0Awh=
en=0D=0A>the rig is turned on the agc goes full scale and loses receiver. =
The=0D=0A>problem only lasts about 2 minutes and is difficult to trouble sh=
oot.=0D=0A>Turning the agc switch off stops the problem. He has tried free=
ze mist and=0D=0A>warming things also with any help. This has been going o=
n for about 3=0D=0A>months and is driving him crazy. Any help will be most=
appreciated. Even=0D=0Aa=0D=0A>reference for him to call or check out on =
the Internet.=0D=0A>=0D=0A>Thanks=0D=0A>=0D=0A>=0D=0A=0D=0A----------------=
--------------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 22:46:54 -0800=0D=0AFrom: =
"K6ME" <K6ME@THEGRID.NET>=0D=0ASubject: WANTED: 10 METER MODS FOR DRAKE L7=
AMP.=0D=0A=0D=0ALOOKING FOR MOD. INFO TO ADD 10 & 17 Mtrs. TO MY DRAKE L7 =
AMP. MY MANUAL=0D=0ASAID THERE WAS A KIT BUT I DON'T BELIEVE THE DRAKE COM=
PANY IS STILL IN=0D=0ABUSINESS ?=0D=0A=0D=0ATHANKS: K6ME >k6me@thegrid.net=
<=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 06=
:11:38 GMT=0D=0AFrom: "John Burch" <occupant@ns.net>=0D=0ASubject: Want Man=
ual for Gonset Communicator IV=0D=0A=0D=0ASunday 01-18-98=0D=0ARocklin, CA=
95677=0D=0A=0D=0AHello:=0D=0A=0D=0ALooking for a manual for the venerable=
Gonset=0D=0ACommunicator IV, model 3341, the 2 M version.=0D=0A=0D=0AYes, =
there ARE enterprises out there that sell=0D=0Amanual copies, but I wanted =
to check YOUR=0D=0Afile cabinets first!=0D=0A=0D=0APlease let me know what =
you have, it's condition,=0D=0Aand what you want for it.=0D=0A=0D=0AThanks =
de John WB6GHA (formerly WN6GHA)=0D=0Aoccupant@ns.net=0D=0A=0D=0A"Do not l=
ook directly into LASER beam with=0D=0Aremaining eye"=0D=0A=0D=0A----------=
--------------------=0D=0A=0D=0ADate: 19 Jan 1998 02:44:19 GMT=0D=0AFrom: "=
Craig Lund" <clund@bestweb.net>=0D=0ASubject: WTB 1950,s-1960,s ARRL Handbo=
ok=0D=0A=0D=0AHello, All:=0D=0A=0D=0AI am looking to purchase a good condit=
ion 1950's 1960's ARRL Handbook.=0D=0A=0D=0AIf anyone should have a copy th=
ey would like to part with for a fair and=0D=0Areasonable price please cont=
act me.=0D=0A=0D=0AThank you=0D=0A=0D=0A73's=0D=0A=0D=0ACraig=0D=0A=0D=0Acl=
und@bestweb.net=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: =
Sun, 18 Jan 1998 10:31:23 -0800=0D=0AFrom: AL <k6djp@pacbell.net>=0D=0ASubj=
ect: WTB ICOM DELTA 1A HT=0D=0A=0D=0AI am looking to buy an Icom delta 1a t=
ri-band ht.If you have on for sale =0D=0Alet me know on price and condition=
.=0D=0AThanks AL=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate:=
Mon, 19 Jan 1998 06:21:48 GMT=0D=0AFrom: worf@cryogen.com (Worf, Son of Mo=
gh)=0D=0ASubject: Yaesu FT-50 and NC-50 Question=0D=0A=0D=0AOn 18 Jan 1998 =
10:12:27 -0800, davem@cs.ubc.ca (Dave Martindale) wrote:=0D=0A=0D=0A=0D=0A>=
It *should* be safe to charge a partially-discharged pack. (Remember=0D=0A=
>to occasionally drain the pack down to 1 V per cell, to keep the NiCds=0D=
=0A>operating well - but you don't need to do this every cycle).=0D=0A=0D=
=0AI've got a question:=0D=0A=0D=0AA few times, I had the '50 on and the ba=
ttery was low (8.8V)... However, I=0D=0Aforgot about the radio (no one keye=
d up the repeater) [it sits in front of the=0D=0Akeyboard so I can key it u=
p when I hear someone], and the voltage drops to the=0D=0A'50's cutout volt=
age (~4V). I notice it (it cycles on and off, so there's=0D=0Alots of nois=
e), and put it back in the charger.=0D=0A=0D=0AThe question is, how much ha=
ve I shortened the pack life when I accidentally=0D=0Ado this? (it's been =
about the 3rd time it happened, but its a fairly new=0D=0Apack, and it does=
get a somewhat proper charge cycle).=0D=0A=0D=0AThanks=0D=0A=0D=0A--=0D=0A=

Worf, Son of Mogh=0D=0Ahttp://www.cryogen.com/worf/ or=0D=0Ahttp://worf.hom=
e.ml.org=0D=0AIRC: EFNet: Worf, wo`rIv=0D=0ADALnet: _Worf_=0D=0Aworf@cryoge=
n.com=0D=0A=0D=0A-----------------------------=0D=0A=0D=0ADate: Mon, 19 Ja=
n 1998 06:19:14 GMT=0D=0AFrom: tenorman@i1.net (Mike Kraml)=0D=0ASubject: Y=
AESU FT-920 Questionable Quality / Crapola=0D=0A=0D=0AI'm sorry to hear thi=
s. I've noticed that a lot of the newer rigs are hitting =0D=0Athe market =
with all kinds of bugs and such. The IC756 comes to mind, as=0D=0Awell as =
the Yaesu FT920, the Kenwood 950 had tons of bugs when it came=0D=0Aout so =
its not just recent less expensive rigs. I purposely purchased my =0D=0AFT=
920 several months after it came out (even though thats no guarentee=0D=0Ae=
ither) just to avoid such bugs. I'm sure your faith in this rig is =0D=0Aq=
uestionable at this point, but I would like to encourage you to hang in the=
re =0D=0Aand give Yaesu a chance to make good on it. They do have an excel=
lant service =0D=0Adepartment (from what I've heard) and tend to make good =
on their equipment.=0D=0A=0D=0AThis sounds funny coming from an X-Kenwood b=
iggot, but I really like my=0D=0AFT920, and have found it to be an excellen=
t rig for the money! Anyway, I=0D=0Awish you the best of luck, and hang in=
there. 73 all, Mike - WQ0N=0D=0A=0D=0AIn article <69nrho$jbk@mtinsc03.wor=
ldnet.att.net>, Gary Teed =0D=0A<garyht@worldnet.att.net> wrote:=0D=0A>Well=
, I bought the 920 in Oct. and it has been back to Yaesu twice. Once=0D=0A>=
because it would not transmit and once because the max power out was 3=0D=
=0A>watts! I just got it back from Yaesu for the second problem and find=0D=
=0A>that they broke the main VFO tuning dial. It is VERY loose. Seems about=
=0D=0A>to fall off in fact. Quality service on a quality radio......=0D=0A>=
I have E-mailed them about this and am waiting for a reply.Will keep you=0D=
=0A>posted.=0D=0A>=0D=0A=0D=0A-----------------------------=0D=0A=0D=0ADat=
e: Sun, 18 Jan 1998 10:21:11 -0800=0D=0AFrom: "James F. Chumbley" <chumbley=
@sj.bigger.net>=0D=0ASubject: Yaesu FTV-700 Wanted=0D=0A=0D=0A I would =
like to buy a Yaesu FTV-700, preferably with 6 mtr, 2 mtr, and=0D=0A440 mod=
ules.=0D=0A=0D=0AJim, N6UF=0D=0AConfederate Signal Corps=0D=0A=0D=0A=0D=0An=
s with rapid charge (red led) and then after=0D=0A>1 hour trickle charge (g=
reen led).=0D=0A>My question is is it save to remove the HT after charging =
and place it=0D=0A>back before the battery is low. It seems the NC-50 start=
s all over again=0D=0A>with rapid charging (red LED come on) for an hour.=
=0D=0A>I thought that it is normal when such an intelligent charger is used=
it=0D=0A>goes straight back to trickle when the battery is full after a li=
ttle=0D=0A>while.=0D=0A=0D=0AAt the moment that the battery is inserted, th=
e charger has no way of=0D=0Aknowing its state of charge, so it starts out =
in fast charge mode. The=0D=0Acharger watches the battery terminal voltage=
, which slowly rises as the=0D=0Abattery is charging, then drops at the poi=
nt of full charge.=0D=0A=0D=0AAt the point where the battery is almost full=
y charged, the chemical=0D=0Areaction happening inside the battery changes =
from what happens during=0D=0Acharging to what happens during overcharge. =
The first (charging)=0D=0Achemical reaction actually absorbs heat, while th=
e second (overcharge)=0D=0Areaction releases heat. As a result, the batter=
y stays cool during=0D=0Acharge, but gets warm when it reaches full charge.=
The increase in=0D=0Atemperature causes a drop in battery terminal voltag=
e, the charger=0D=0Asenses this, and switches to trickle charge.=0D=0A=0D=
=0ABecause the "full charge" sensing requires the cells to physically heat=
=0D=0Aup some, the switch to trickle charge takes a few minutes even with a=

=0D=0Afully charged battery. However, I just inserted a FNB-49 pack that w=
as=0D=0Alast charged a day or two ago into my NC-50, and it switched to tri=
ckle=0D=0Acharge in about 6 minutes. That seems reasonable.=0D=0A=0D=0AIt =
should be safe to charge a partially-discharged pack. (Remember=0D=0Ato =
occasionally drain the pack down to 1 V per cell, to keep the NiCds=0D=0Aop=
erating well - but you don't need to do this every cycle).=0D=0A=0D=0AIf yo=
ur fully-charged pack is fast charging for an hour, there is=0D=0Asomething=
wrong, either in the pack or the charger.=0D=0A=0D=0ATry feeling the pack =
as it charges. When my charger switches to=0D=0Atrickle charge after 6 min=
utes of fast charging, the battery is *not*=0D=0Anoticeably warmer than roo=
m temperature. If your battery is getting=0D=0Awarm or hot, then it is acc=
epting fast charge current and the charger=0D=0Ais not shutting off. If th=
e pack is already charged and yet it doesn't=0D=0Aget warm after an hour on=
fast charge, it is not receiving fast charge=0D=0Acurrent. (Staying cool =
for an hour of fast charge is normal for an=0D=0Aempty pack, but not a char=
ged one).=0D=0A=0D=0AFinally, do you sometimes leave your battery packs on =
trickle charge for=0D=0Aseveral hours after they are "fully charged"? Fast=
charging will terminate=0D=0Awhen some of the cells in the pack reach full=
charge, but others may not=0D=0Abe quite fully charged. If you take the p=
ack off the charger as soon as=0D=0Athe green light comes on, the charge re=
mains a bit unbalanced. Repeat=0D=0Athis several times, and the unbalance =
in charge gets worse. Yes, the same=0D=0Aamount of amp-hours is removed an=
d then added to each cell each cycle=0D=0Asince they are wired in series, b=
ut cells will differ slightly in charge=0D=0Aefficiency and the same amount=
of charge amp-hours will result in slightly=0D=0Aless chemical charging ac=
tion in the less efficient cells. Over many=0D=0Acycles, the less efficien=
t cells end up not fully charged.=0D=0A=0D=0AIf you leave the pack trickle =
charging for a while, the small trickle=0D=0Acharge current will eventually=
bring the less efficient cells up to full=0D=0Acharge as well. Meanwhile,=
the cells that are already fully charged are=0D=0Anot harmed by the small =
current - they can handle overcharge at a low=0D=0Arate.=0D=0A=0D=0A Dave=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Sun, 18 Jan 199=
8 23:30:51 -0500=0D=0AFrom: "Mike" <pltd@yahoo.com>=0D=0ASubject: ~~~ HT =
radio reviews ----free=0D=0A=0D=0Asee: www.mariat.net/real.html=0D=0A=0D=
=0A=0D=0AYaesu FT-50=0D=0AKenwood TH-79=0D=0AKenwood TH-G71A=0D=0AYaesu VX1=
R=0D=0A=0D=0A------------------------------=0D=0A=0D=0AEnd of Ham-Equip Dig=
est V98 #50=0D=0A*******************************=0D=0A=0D=0A--ZoomitID_=3D_t=
2124570.668=0D=0AContent-Type: Text/plain;charset=3Dus-ascii=0D=0AContent-D=
isposition: Attachment=0D=0A=0D=0AReturn-Path: <mailfail@ucsd.edu>=0D=0ARec=
eived: FROM public.aca.gov.au BY ACT6.sma.gov.au ; =0D=0A 19 JAN 9=
8 23:18:55 EDT=0D=0AReceived: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.=
1.48]) by public.aca.gov.au (8.7.5/8.7.3) with ESMTP id XAA01733 for <mhool=
ey@aca.gov.au>; Mon, 19 Jan 1998 23:17:08 +1100 (EST)=0D=0AReceived: from m=
ail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9) =
with ESMTP id DAA19882 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 19=
98 03:33:22 -0800 (PST)=0D=0AReceived: (from daemon@localhost) by mail.ucsd=
.edu; id DAA03376=0D=0A sendmail 8.8.5/UCSD8.3=0D=0A Mon, 19 Jan 1998 03:33=
:20 -0800 (PST)=0D=0AMessage-Id: <199801191133.DAA03376@mail.ucsd.edu>=0D=
=0ADate: Mon, 19 Jan 98 03:33:18 PST=0D=0AFrom: Ham-Equip Mailing List and =
Newsgroup <Ham-Equip@ucsd.edu>=0D=0AErrors-To: Owner-Ham-Equip@ucsd.edu=0D=

```
=0AReply-To: Ham-Equip@ucsd.edu=0D=0APrecedence: List=0D=0ASubject: Ham-Equ=
ip Digest V98 #50=0D=0ATo: Ham-Equip@ucsd.edu=0D=0A=0D=0A--ZoomitID_=3D_t21=
24570.668--=0D=0A=0D=0A------------------------------=0D=0A=0D=0AEnd of Ham=
-Equip Digest V98 #51=0D=0A******************************=0D=0A=

--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <owner-ham-equip@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 00:33:51 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id AAA02721 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 00:30:57
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id EAA21365 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 04:53:32
-0800 (PST)
Received: (from root@localhost) by mail.ucsd.edu; id EAA07626
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 04:30:42 -0800 ( PST)
Message-Id: <199801191230.EAA07626@mail.ucsd.edu>
Date: Mon, 19 Jan 98 04:30:41 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #51
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2169590.732--

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End of Ham-Equip Digest V98 #52
******************************

--ZoomitID_=_t2223300.918
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 02:03:52 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id BAA03050 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 01:59:38
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id FAA21914 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 05:42:35
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id FAA12110
sendmail 8.8.5/UCSD8.3
```

Mon, 19 Jan 1998 05:42:34 -0800 (PST)
Message-Id: <199801191342.FAA12110@mail.ucsd.edu>
Date: Mon, 19 Jan 98 05:42:34 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #52
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2223300.918--

End of Ham-Equip Digest V98 #53
****

--ZoomitID_=_t2265310.825
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 03:13:52 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id DAA03320 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 03:11:05
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id HAA22960 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 07:14:54
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id HAA19004
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 07:14:54 -0800 (PST)
Message-Id: <199801191514.HAA19004@mail.ucsd.edu>
Date: Mon, 19 Jan 98 07:14:53 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #53
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2265310.825--

1842. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000mimgmykm.0000kagiueie@aca.gov.au>
Source record: 155967

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2325330.085
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #54

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2325330.085
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 54

Today's Topics:
Undeliverable Message
WANTED:Manuals for Midland VHF Transceiver

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/54
------------------------------------------------------------------------

Date: 20 Jan 98 07:14:49 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.
```

--ZoomitID_=_t2265310.825
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #53

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2265310.825
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 53

Today's Topics:
DIGITAL SIGNAL PROCESSOR
TH-G71 or IC-T22?
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/53

Date: 19 Jan 1998 13:58:36 GMT
From: drradio1@aol.com (DRRADIO1)
Subject: DIGITAL SIGNAL PROCESSOR

I have a like new condition Timewave DSP-9 with the manual and the box for
sale, I am asking $100.00 + S/H

Robert...

Please Email: drradio1@aol.com

Date: 19 Jan 98 13:53:25 GMT
From: Paolo.Sassoli@italtel.IT (Paolo Sassoli)
Subject: TH-G71 or IC-T22?

I Have to buy a little (shirt pocket size) HT for 2m and 70cm and have
to choose

between KENWOOD TH-G71 and ICOM IC-T22.

Any suggestions from users of these two?

Thanks to all.

73 de Paolo IK2LNH.

Date: 20 Jan 98 06:04:52 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2223300.918
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #52

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2223300.918
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 52

Today's Topics:
Cordless phone frequencies?
FS/Trade: Yaesu 736R Station
Need new radio: TM-V7A or FT-8100R?
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/52

Date: Mon, 19 Jan 1998 08:17:12 -0500
From: "Alan Glashan" <alan.glashan@dundee.ncr.com>
Subject: Cordless phone frequencies?

I know this is not directly applicable to this group, but there will no doubt be plenty of people who can answer.

What is the approximate frequency that is used in the USA for Cordless Telephones? (Both side of the link) In case of the same language meaning different things (I am in the UK!!), I am refering to the kind you would buy for a few 10's of dollars and connect to a phone socket in your house, allowing you to wander around the garden with the handset?

FYI, approx 1.6 to 1.8Mhz(base TX) and 47.450Mhz to 47.550Mhz(handset TX) is used over here.

Thanks
Alan

Date: Mon, 19 Jan 1998 07:39:15 -0500
From: Barnett <fleet@mbl.edu>
Subject: FS/Trade: Yaesu 736R Station

I have a 736R Station consisting of:
736R 144/440 radio
220 Module
SP767 Speaker
MD-1C8 Base Mic
FTS8 Tone Unit
FVS1 Voice Module
Keyer Unit
DC Cable
Service and operating manuals, original boxes.
This radio has had the 9600 baud mod done for PacSats etc. and is a 9 3/4 out of a ten. Will ship for 1700.00. I would also be interested in a trade for a Icom 275H/475H combo

---

Date: Mon, 19 Jan 1998 06:20:33 -0500
From: "Chris Hurst" <wh6vl@gte.net>
Subject: Need new radio: TM-V7A or FT-8100R?

I had a yeasu for about three months and it was in the shop 3 times. I dumped it for the Kenwood tm-v7a and haven't had a problem yet. That has been well over a year now.

--

Chris Hurst :)
WH6VL@GTE.NET
Jim Cluett wrote in message <69o4cr$cf3$1@pyrite.mv.net>...
>In article <69o2vo$504@bcarh8ab.bnr.ca>, Dean Denter <ddenter@nortel.ca>

wrote:
>>OK, I'm looking for honest opinions here, which radio do
>>people like better the Kenwood TM-V7A or FT-8100R?
>>
>>I'm not a die hard Kenwood or Yaesu fan so brand loyalty is
>>not an issue (I actually prefer the TAD or Bendix-King
>>commercial units, but can't afford them -- and they don't
>>have a dual band that I know of).
>>
>>Are there any others in that price range that are good?
>>
>>73,
>>Dean -- VA3CDD
>>--
>>Dean Denter work -> ddenter@nortel.ca
>>VA3CDD play -> ddenter@ottawa.com
>>[[[[[[[[[[[[[I speak only for myself]]]]]]]]]]]]]
>
>
>
>Dean -
>
>I'd look at the Icom 2710. I just got
>one after dumping my FT-8100. The 8100
>was buggy. went back to the shop a couple
>of times and still had problems.
>I've only had the 2710 a couple of days,
>but so far it's passed every test.
>looks and feels a lot more rugged than
>the 8100 too.
>good luck.
>
>Jim, W1PID
>

Date: 20 Jan 98 04:34:58 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:

Subject: Ham-Equip Digest V98 #51

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Transfer-Encoding: quoted-printable
Content-Disposition: Attachment

=0D=0AHam-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue =
51=0D=0A=0D=0AToday's Topics:=0D=0A ADI AT-600=
=0D=0A FS: Alinco DJ-580/DR130=0D=0A =
FTV-707 help?=0D=0A I want you to lick the cum off m=
y Pussy!!!!=0D=0A TRADE TH79E fir VX1R=0D=0A =
Undeliverable Message=0D=0A=0D=0ASend Replies or notes for=
publication to: <Ham-Equip@UCSD.Edu>=0D=0ASend subscription requests to: <=
Ham-Equip-REQUEST@UCSD.Edu>=0D=0AProblems you can't solve otherwise to bria=
n@ucsd.edu.=0D=0A=0D=0AArchives of past issues of the Ham-Equip Digest are =
available =0D=0A(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/=
ham-equip".=0D=0A=0D=0AWe trust that readers are intelligent enough to real=
ize that all text=0D=0Aherein consists of personal comments and does not re=
present the official=0D=0Apolicies or positions of any party. Your mileage=
may vary. So there.=0D=0ALoop-Detect: Ham-Equip:98/51=0D=0A--------------=
--=0D=0A=0D=0ADate: M=
on, 19 Jan 1998 12:08:28 GMT=0D=0AFrom: cute@radiotelephone.net.ham (Cutie =
Boy)=0D=0ASubject: ADI AT-600=0D=0A=0D=0Ahttp://www.radiotelephone.net/amat=
eur/at600.htm=0D=0Ahttp://www.radiotelephone.net/amateur/at600.htm=0D=0Ahtt=
p://www.radiotelephone.net/amateur/at600.htm=0D=0A=0D=0A=0D=0A_____________=
____=0D=0AVisit this e=
xcellent site =0D=0Awhy code has no importance to the amateur radio today:=
=0D=0Ahttp://www.nocode.org=0D=0ALicense Suggestion: http://www.radiotelep=
hone.net/no-code/ =0D=0A=0D=0AJoli Gar=E7on (=E9galement connu comme M@S@=
)=0D=0AIndicatif d'appel de radioamateur: VA2QRU & VE7JPN=0D=0A?tudient @ I=
nformatique et Math=E9matiques d'Universit=E9 McGill=0D=0AMontr=E9al, Qu=E9=
bec, Canada=0D=0AC?: cute@radiotelephone.net.ham=0D=0AURL : http://www.radi=
otelephone.net (Universel)=0D=0A http://www.radiotelephone.net=
/amateur/ (Radio)=0D=0A http://www.geocities.com/~masataka/mcgil=
l.htm (Universit=E9 McGill)=0D=0A_____________________________________=
_____________________________=0D=0A***Enlevez l' " .ham " pour r=E9pondre.**=
*=0D=0A***Please remove "ham" to reply.***=0D=0A=0D=0AATTENTION: Je n'ach=
=E8terai pas ou r=E9ponse aucun produit des C?S non sollicit=E9s!!=0D=0A=0D=
=0A------------------------------=0D=0A=0D=0ADate: Mon, 19 Jan 1998 03:51:2=
3 -0600=0D=0AFrom: Greg4032@aol.com=0D=0ASubject: FS: Alinco DJ-580/DR130=
=0D=0A=0D=0AFor Sale:=0D=0A=0D=0ADJ-580T VHF/UHF Dual-Band Hand Held=0D=0AM=
ARS/CAP Mod done=0D=0A132 ~ 174 RX / TX=0D=0A420 ~ 475 RX / TX=0D=0AAM Air =
RX=0D=0A800 RX=0D=0AExcellent condition=0D=0AWith owner's manual, service m=
anual,=0D=0Acharger, 7.2VDC battery, and antenna=0D=0A$280.00 shipped=0D=0A=
=0D=0ADR-130T VHF 144MHz 50 watt mobile=0D=0A132 ~ 174 RX / TX=0D=0ALike ne=
w condition=0D=0AWith owner's manual, service manual,=0D=0Abox, and mobile =

bracket.=0D=0A$190.00 shipped=0D=0A=0D=0AReply to Greg4032@aol.com=0D=0A=0D=
=0A-------------------=3D=3D=3D=3D Posted via Deja News =3D=3D=3D=3D-------=
----------------=0D=0A http://www.dejanews.com/ Search, Read, Post=
to Usenet=0D=0A=0D=0A-----------------------------=0D=0A=0D=0ADate: Mon, =
19 Jan 1998 05:46:35 -0600=0D=0AFrom: Stephen Eagle <eagle@evansville.net>=
=0D=0ASubject: FTV-707 help?=0D=0A=0D=0AI would like to hear from other Ham=
s who own this piece of gear.=0D=0AProblems that seem indigenous to this pa=
rticular piece especially. I=0D=0Abought one recently that was beautiful o=
n outside and in appearence,=0D=0Areceives fine, but does not transmit. Wh=
en turned on and the meter=0D=0Aswitch punched in to ALC mode the needle sl=
owly rises to .6 on SSB/CW=0D=0Aand full scale on AM unkeyed. Keying the e=
xciter has no effect at all.=0D=0AHowever, in SSB mode a steady 1k tone inp=
ut causes a downward deflection=0D=0Aof the meter in ALC mode.=0D=0AI suspe=
ct the input Mosfet as that is where the sig for the meter=0D=0Aarises, and=
the fellow I bought it from has been known to stretch=0D=0Alimitations fro=
m time to time. He claims he experienced problems from=0D=0Atime to time w=
ith it locking into transmit mode, wherein he would clean=0D=0ARelay #1 and=
all would be well. I checked for voltage on the diode=0D=0Afeeding this r=
elay and get nothing in either receive or transmit.=0D=0A I would like t=
o get this one going for 2 meter SSB as soon as=0D=0Apossible. Any help wo=
uld be greatly appreciated. And, I will check=0D=0Athis newsgroup daily.=
=0D=0AKB9IWS Stephen Eagle.=0D=0A=0D=0A-----------------------------=0D=
=0A=0D=0ADate: Mon, 19 Jan 1998 00:04:08 -0700=0D=0AFrom: us@we.org=0D=0ASu=
bject: I want you to lick the cum off my Pussy!!!!=0D=0A=0D=0ASee my Cum So=
aked Pussy at http://pirate.ddns.org!!=0D=0D=0D=0D=0D=3D<=3D><<<=3D>>=3D=3D=
<<=3D>=3D<<<=0A=0D=0A-----------------------------=0D=0A=0D=0ADate: 18 Jan=
1998 20:58:25 GMT=0D=0AFrom: "Rudi" <claesr@tornado.be>=0D=0ASubject: TRAD=
E TH79E fir VX1R=0D=0A=0D=0AHi all,=0D=0A=0D=0AWant to trade my TH-79E full=
option, for a Yaesu VX-1R.=0D=0A=0D=0AIf you are intrested mail me in priv=
ate.=0D=0A=0D=0Aclaesr@tornado.be=0D=0A=0D=0A=0D=0ARudi ON4CBT KB8TAB=
=0D=0A=0D=0A-----------------------------=0D=0A=0D=0ADate: 20 Jan 98 03:20=
:01 GMT=0D=0AFrom: PostMast@sma.GOV.AU=0D=0ASubject: Undeliverable Message=
=0D=0A=0D=0A> This is a message in MIME format.=0D=0A> Your mail reader doe=
s not support MIME so=0D=0A> part of this message may be unreadable.=0D=0A=
=0D=0A--ZoomitID_=3D_t2124570.668=0D=0AContent-Type: Text/plain;charset=3Du=
s-ascii=0D=0AContent-Disposition: Inline=0D=0A=0D=0ATo: Merv Hoo=
ley@MEL@ACA=0D=0A SPECTRUMMTA@SMA Gateway@Network [C=3DUS/A=3DINTERNET/DD=
A=3DID/Ham-Equip(a)ucsd.edu]=0D=0ACc:=0D=0ASubject: Ham-Equip Digest =
V98 #50=0D=0A=0D=0AMessage not delivered to recipients below.=0D=0A=0D=0A=
=0D=0A VNM3043: Merv Hooley@MEL@ACA=0D=0A=0D=0A--ZoomitID_=3D_t2124570.668=
=0D=0AContent-Type: Text/plain;charset=3Dus-ascii=0D=0AContent-Disposition:=
Attachment=0D=0A=0D=0A=0D=0AHam-Equip Digest Mon, 19 Jan 98 =
Volume 98 : Issue 50=0D=0A=0D=0AToday's Topics:=0D=0A =
10 FM Rigs?=0D=0A ADI AT-600=0D=0A=
Any experience with Ameritron amps?=0D=0A =
F.S. Hickok Model 230 =0D=0A FORSALE (2 ms=
gs)=0D=0A Heathkit parts=0D=0A H=
eath Site lots of pictures (2 msgs)=0D=0A HT with=
packet??=0D=0A Kenwood Station for sale=0D=0A =
New Yaesu FT-847 to have keyer?=0D=0A Quest=

ion about Alinco DR-570=0D=0A Radio Shack 2 Meter Mobile Power Amp- =
Out of band use?=0D=0A TAPE CASE THAT HOLDS OVER 270 TAPES=
=0D=0A TS 930 help needed=0D=0A WANT=
ED: 10 METER MODS FOR DRAKE L7 AMP.=0D=0A Want Manual for G=
onset Communicator IV=0D=0A WTB 1950,s-1960,s ARRL Handbo=
ok=0D=0A WTB ICOM DELTA 1A HT=0D=0A =
Yaesu FT-50 and NC-50 Question=0D=0A YAESU FT-920 Questiona=
ble Quality / Crapola=0D=0A Yaesu FTV-700 Wanted=0D=
=0A ~~~ HT radio reviews ----free=0D=0A=0D=0ASend Repli=
es or notes for publication to: <Ham-Equip@UCSD.Edu>=0D=0ASend subscription=
requests to: <Ham-Equip-REQUEST@UCSD.Edu>=0D=0AProblems you can't solve ot=
herwise to brian@ucsd.edu.=0D=0A=0D=0AArchives of past issues of the Ham-Eq=
uip Digest are available =0D=0A(by FTP only) from ftp.UCSD.Edu in directory=
"mailarchives/ham-equip".=0D=0A=0D=0AWe trust that readers are intelligent=
enough to realize that all text=0D=0Aherein consists of personal comments =
and does not represent the official=0D=0Apolicies or positions of any party=
. Your mileage may vary. So there.=0D=0ALoop-Detect: Ham-Equip:98/50=0D=
=0A--=
=0D=0A=0D=0ADate: 18 Jan 1998 17:37:38 GMT=0D=0AFrom: ki3b@aol.com (KI3B)=
=0D=0ASubject: 10 FM Rigs?=0D=0A=0D=0AIs there anything out there small siz=
ed for 10 FM these days?? Am not sure=0D=0Asince Azden went belly-up.....=
=0D=0A=0D=0AThanks,=0D=0A=0D=0AJoe KI3B=0D=0A=0D=0A------------------------=
------=0D=0A=0D=0ADate: Mon, 19 Jan 1998 05:06:37 -0600=0D=0AFrom: spam-b-g=
one*rbridges@wt.net (R. D. Bridges)=0D=0ASubject: ADI AT-600=0D=0A=0D=0AIn =
article=0D=0A<F07D64669FC7A357.B870D92B32B8C550.C1FED40FBEF0D5E3@library-pr=
oxy.airnews.net>,=0D=0A"Glenn Frasier" <gf1@airmail.net> wrote:=0D=0A=0D=0A=
> I would like to hear from AT-600 users. How is the radio, Do you like i=
t,=0D=0A> has it held up.=0D=0A> =0D=0A> =0D=0A> I would like to really kno=
w about RX and TX performance. It sounds like a=0D=0A> good radio/price ra=
tio. I am looking for a HT that I can use and afford.=0D=0A=0D=0AI have on=
e, and I like it. It has very sensitive reception, and seems to=0D=0Atrans=
mit clean audio as well. You can lower its sensitivity if you're=0D=0Ahavi=
ng trouble with intermod, but I haven't felt a real need to use that=0D=0Af=
eature yet. It has more features than some dualband mobiles I've seen.=0D=
=0A=0D=0AAs to how it's held up: well, it's not mil-spec, or even tough en=
ough=0D=0Athat I'd want to drop it on concrete or anything, but it appears=
=0D=0Awell-built and has held up fine so far. I imagine with reasonable ca=
re it=0D=0Awill last quite a while.=0D=0A=0D=0ARegards,=0D=0ARusty KD5CZC=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 04:=
48:00 GMT=0D=0AFrom: docdc@ix.netcom.com (Dale Harper)=0D=0ASubject: Any ex=
perience with Ameritron amps?=0D=0A=0D=0AIn <69ukb1$t01$2@quest.ccsi.com> k=
evinm@infinity.ccsi.com (KW5Q)=0D=0Awrites: =0D=0A>=0D=0A>If anyone has exp=
erience with any model of Ameritron amp, your=0D=0Acomments=0D=0A>would be =
welcome. Are they reliable? Easy to tune? Does Ameritron=0D=0A>give good=
service?=0D=0A>=0D=0A>Any comments would be welcome. Thanks in advance.=
=0D=0A>=0D=0A>$$e^{-\frac12 K^2} \frac d{dK} e^{\frac12 K^2}e^{\sqrt{in}}$$=
=0D=0A>Kevin McWilliams=0D=0A>KW5Q=0D=0A>Applied Mathematician=0D=0A>=0D=0A=
=0D=0AI have been using an 811a as has my father for abt 6 months. It is ve=
ry=0D=0Aeasy to tune and does exactly what ameritron says it will do. I hav=
e=0D=0Abeen quite happy with it as I use an amp infrequently. It's very nic=

e=0D=0Ato pop on quick if I need it.=0D=0A=0D=0AHaven't had a single proble=
m yet so I can't comment on service.=0D=0ADale =0D=0AKC8FAQ=0D=0A=0D=0A----=
----------=0D=0A=0D=0ADate: 19 Jan 1998 04:07:52 GMT=0D=0AF=
rom: kcoin@aol.com (Kcoin)=0D=0ASubject: F.S. Hickok Model 230 =0D=0A=0D=0A=
Hickok Tube Tester Model 230 Excell. Cond.=0D=0A$75. +Shp.=0D=0AKen WN9N=
=0D=0A=0D=0A----------=0D=0A=0D=0ADate: 18 Jan 1998 18:=
48:07 GMT=0D=0AFrom: clare t puchniak <cpuchnia@direct.ca>=0D=0ASubject: FO=
RSALE=0D=0A=0D=0AYaesu FT 900 c/w ant tuner,ssb filter (8 pole),cw .5 khz=
filter,like new $1950 canadian=0D=0A=0D=0A----------=
=0D=0A=0D=0ADate: 18 Jan 1998 18:50:22 GMT=0D=0AFrom: clare t puchniak <cpu=
chnia@direct.ca>=0D=0ASubject: For Sale=0D=0A=0D=0AIcom IC-706 Mk 1 c/w c=
w filter .5 khz and vox synth for freq announcement and mode,remot cable an=
d mounts $1450 canadian=0D=0A=0D=0A----------=0D=0A=0D=
=0ADate: Mon, 19 Jan 1998 10:07:40 -0700=0D=0AFrom: Gary Wood <docky@earthl=
ink.net>=0D=0ASubject: Heathkit parts=0D=0A=0D=0AFor sale front panel for a=
401 $25 and a s-meter for a 401 $25 can be=0D=0Aseen at http:/home.earthli=
nk.net/~docky 73 Gary K0IMJ=0D=0A=0D=0A----------=0D=
=0A=0D=0ADate: Mon, 19 Jan 1998 08:23:02 -0700=0D=0AFrom: Gary Wood <docky@=
earthlink.net>=0D=0ASubject: Heath Site lots of pictures=0D=0A=0D=0ACheck o=
ut THE Heathkit site http://home.earthlink.net/~docky 73 Gary=0D=0AK0IMJ=0D=
=0A=0D=0A----------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 2=
2:15:57 -0800=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthlink.net>=0D=0ASu=
bject: Heath Site lots of pictures=0D=0A=0D=0AHello yeah we all had our old=
short wave and our beggenings,yeah mine was in=0D=0A1962 and I had a DX40 =
and a s120,that was a glorfied 4 tube radio with a=0D=0ABFO,what did that D=
X35 run in the final,was it a 2E26G,yeah I am no longer=0D=0Aon the air due=
to Vandalisem and I cannot get any help with it from the=0D=0AKeystone Kop=
s,I will never call them wiseasses again BCNU WB6MCF out=0D=0AGary Wood wro=
te in message <34C36FD6.266F@earthlink.net>...=0D=0A>Check out THE Heathkit=
site http://home.earthlink.net/~docky 73 Gary=0D=0A>K0IMJ=0D=0A=0D=0A-----=
----------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 22:00:35 -0800=
=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthlink.net>=0D=0ASubject: HT wit=
h packet??=0D=0A=0D=0AThey will work in a pinch but they just do not have t=
he heat disipation on=0D=0Ahigh power for the job ,get a mobile or a fixed =
station rig=0D=0AJan Allbright wrote in message <34C2775B.BC94278F@usa.net>=
...=0D=0A>Is the IF of your average off-the-shelf HT wide enough for packet=
use?=0D=0A>=0D=0A>=0D=0A=0D=0A----------=0D=0A=0D=0ADa=
te: Sun, 18 Jan 1998 12:54:48 -0500=0D=0AFrom: Greg Bednar <REMOVEgbednar@n=
eo.lrun.com>=0D=0ASubject: Kenwood Station for sale=0D=0A=0D=0ATS440S with =
mods with AM and SSB filters, SP430, PS50, MC60, TL922A with=0D=0Amods=0D=
=0Aall for $2,000.00 plus shipping=0D=0A=0D=0AIf interested respond via e-m=
ail for details.=0D=0AGreg=0D=0A=0D=0A--=0D=0ATo reply, please remove REMOV=
E from my e-mail address prefix. I=0D=0Afuriously dislike spam.=0D=0A=0D=0A=
----------=0D=0A=0D=0ADate: 19 Jan 1998 05:06:58 GMT=0D=
=0AFrom: seal2cc@aol.com (SEAL2CC)=0D=0ASubject: New Yaesu FT-847 to have k=
eyer?=0D=0A=0D=0AIn everything that I've seen so far about this rig, no sig=
n seems to have shown=0D=0Aup about an integeral keyer. Anyone know otherwi=
se? Thanks, Chris NQ4E=0D=0A=0D=0A----------=0D=0A=0D=
=0ADate: Sun, 18 Jan 1998 17:45:36 GMT=0D=0AFrom: bandit@nospam.com (Bandit=
)=0D=0ASubject: Question about Alinco DR-570=0D=0A=0D=0AHello fellow hams,=

=0D=0A A friend of mine is wanting to sell his Alinco DR-570. It appear=
s=0D=0Ato be in really good condition and the manuals claim it to be a "Tru=
e"=0D=0AFM dual-band mobile. Does anyone have any good or bad comments abo=
ut=0D=0Athis rig? I would plan to use it as a base radio only. He doesn't=
=0D=0Aknow how much it is worth and asked me to make him an offer if I am=
=0D=0Ainterested. About how much is it worth would you think?=0D=0A=0D=0AA=
ny information is appreciated.=0D=0APlease reply to bandit@avana."nospam".n=
et=0D=0Aof course, remove "nospam" from the address.=0D=0A=0D=0AChris=0D=0A=
KC4VTT=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Mon, 19 J=
an 1998 05:09:56 -0600=0D=0AFrom: Stephen Eagle <eagle@evansville.net>=0D=
=0ASubject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?=0D=0A=0D=
=0AI believe you will find the bandpass filtering in this amp a wee bit too=
=0D=0Atight for the intended proposal. But, if in any case necessity rules=
, it=0D=0Awill fare better going down the band than up. Sorta precludes us=
e above 148=0D=0AMhz. KB9IWS=0D=0A=0D=0AMike Capone wrote:=0D=0A=0D=0A> O=
n Wed, 14 Jan 1998 09:07:10 -0500, Mitch Sisak=0D=0A> <mitch.sisak@lotek.co=
m> wrote:=0D=0A>=0D=0A> >Hi,=0D=0A> >=0D=0A> >I was just wondering whether =
anyone had any experience using the HTA-20=0D=0A> >power amp on frequencies=
other than 144-148 MHz. For example would it be=0D=0A> >possible to use it=
on the aeronautical band (i.e. 108-136 MHz) or the=0D=0A> >marine band aro=
und 158 MHz. I am not looking at illegal operation, just=0D=0A> >to extend =
the range of handie-talkies which I already have and use in=0D=0A> >general=
aviation and marine applications.=0D=0A> >=0D=0A> My guess is going to be =
that the amp isn't going to fare well. Its a=0D=0A> low power amp to begin=
with, so any losses you get in output are=0D=0A> probably going to be dras=
tic. I suppose one could rip one of the=0D=0A> things open and modify it, =
but the question you have to ask youself is=0D=0A> if its really worth it t=
o try to modify an amplifer that is that=0D=0A> small.=0D=0A>=0D=0A> -Mike=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 04:=
00:33 GMT=0D=0AFrom: dahfdia@aol.com (Dahfdia)=0D=0ASubject: TAPE CASE THAT=
HOLDS OVER 270 TAPES=0D=0A=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.htm=
l=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp://members.aol.=
com/Dahfdia/270CASE.html=0D=0A=0D=0A=0D=0ACollector Cases=0D=0A=0D=0AI have=
put new pics. up =0D=0Aso take a better look.=0D=0A=0D=0ALet me know if yo=
u want one=0D=0A=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp=
://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp://members.aol.com/Dahfdia=
/270CASE.html=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Su=
n, 18 Jan 1998 22:04:30 -0800=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthl=
ink.net>=0D=0ASubject: TS 930 help needed=0D=0A=0D=0ASounds like RF Feed ba=
ck,I had a TS130S that did that,took it to kenwood and=0D=0Acured the probl=
em with a mod,I could have done it my self but I did not have=0D=0Athe part=
s=0D=0ANT9K wrote in message <69uacc$kv6$1@news4.ispnews.com>...=0D=0A>I ha=
ve a friend, w4vv, with a Kenwood TS930 problem. Intermittently at=0D=0Awh=
en=0D=0A>the rig is turned on the agc goes full scale and loses receiver. =
The=0D=0A>problem only lasts about 2 minutes and is difficult to trouble sh=
oot.=0D=0A>Turning the agc switch off stops the problem. He has tried free=
ze mist and=0D=0A>warming things also with any help. This has been going o=
n for about 3=0D=0A>months and is driving him crazy. Any help will be most=
appreciated. Even=0D=0Aa=0D=0A>reference for him to call or check out on =
the Internet.=0D=0A>=0D=0A>Thanks=0D=0A>=0D=0A>=0D=0A=0D=0A----------------=

--------------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 22:46:54 -0800=0D=0AFrom: =
"K6ME" <K6ME@THEGRID.NET>=0D=0ASubject: WANTED: 10 METER MODS FOR DRAKE L7=
AMP.=0D=0A=0D=0ALOOKING FOR MOD. INFO TO ADD 10 & 17 Mtrs. TO MY DRAKE L7 =
AMP. MY MANUAL=0D=0ASAID THERE WAS A KIT BUT I DON'T BELIEVE THE DRAKE COM=
PANY IS STILL IN=0D=0ABUSINESS ?=0D=0A=0D=0ATHANKS: K6ME >k6me@thegrid.net=
<=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 06=
:11:38 GMT=0D=0AFrom: "John Burch" <occupant@ns.net>=0D=0ASubject: Want Man=
ual for Gonset Communicator IV=0D=0A=0D=0ASunday 01-18-98=0D=0ARocklin, CA=
95677=0D=0A=0D=0AHello:=0D=0A=0D=0ALooking for a manual for the venerable=
Gonset=0D=0ACommunicator IV, model 3341, the 2 M version.=0D=0A=0D=0AYes, =
there ARE enterprises out there that sell=0D=0Amanual copies, but I wanted =
to check YOUR=0D=0Afile cabinets first!=0D=0A=0D=0APlease let me know what =
you have, it's condition,=0D=0Aand what you want for it.=0D=0A=0D=0AThanks =
de John WB6GHA (formerly WN6GHA)=0D=0Aoccupant@ns.net=0D=0A=0D=0A"Do not l=
ook directly into LASER beam with=0D=0Aremaining eye"=0D=0A=0D=0A----------=
--------------------=0D=0A=0D=0ADate: 19 Jan 1998 02:44:19 GMT=0D=0AFrom: "=
Craig Lund" <clund@bestweb.net>=0D=0ASubject: WTB 1950,s-1960,s ARRL Handbo=
ok=0D=0A=0D=0AHello, All:=0D=0A=0D=0AI am looking to purchase a good condit=
ion 1950's 1960's ARRL Handbook.=0D=0A=0D=0AIf anyone should have a copy th=
ey would like to part with for a fair and=0D=0Areasonable price please cont=
act me.=0D=0A=0D=0AThank you=0D=0A=0D=0A73's=0D=0A=0D=0ACraig=0D=0A=0D=0Acl=
und@bestweb.net=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: =
Sun, 18 Jan 1998 10:31:23 -0800=0D=0AFrom: AL <k6djp@pacbell.net>=0D=0ASubj=
ect: WTB ICOM DELTA 1A HT=0D=0A=0D=0AI am looking to buy an Icom delta 1a t=
ri-band ht.If you have on for sale =0D=0Alet me know on price and condition=
.=0D=0AThanks AL=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate:=
Mon, 19 Jan 1998 06:21:48 GMT=0D=0AFrom: worf@cryogen.com (Worf, Son of Mo=
gh)=0D=0ASubject: Yaesu FT-50 and NC-50 Question=0D=0A=0D=0AOn 18 Jan 1998 =
10:12:27 -0800, davem@cs.ubc.ca (Dave Martindale) wrote:=0D=0A=0D=0A=0D=0A>=
It *should* be safe to charge a partially-discharged pack. (Remember=0D=0A=
>to occasionally drain the pack down to 1 V per cell, to keep the NiCds=0D=
=0A>operating well - but you don't need to do this every cycle).=0D=0A=0D=
=0AI've got a question:=0D=0A=0D=0AA few times, I had the '50 on and the ba=
ttery was low (8.8V)... However, I=0D=0Aforgot about the radio (no one keye=
d up the repeater) [it sits in front of the=0D=0Akeyboard so I can key it u=
p when I hear someone], and the voltage drops to the=0D=0A'50's cutout volt=
age (~4V). I notice it (it cycles on and off, so there's=0D=0Alots of nois=
e), and put it back in the charger.=0D=0A=0D=0AThe question is, how much ha=
ve I shortened the pack life when I accidentally=0D=0Ado this? (it's been =
about the 3rd time it happened, but its a fairly new=0D=0Apack, and it does=
get a somewhat proper charge cycle).=0D=0A=0D=0AThanks=0D=0A=0D=0A--=0D=0A=
Worf, Son of Mogh=0D=0Ahttp://www.cryogen.com/worf/ or=0D=0Ahttp://worf.hom=
e.ml.org=0D=0AIRC: EFNet: Worf, wo`rIv=0D=0ADALnet: _Worf_=0D=0Aworf@cryoge=
n.com=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Mon, 19 Ja=
n 1998 06:19:14 GMT=0D=0AFrom: tenorman@i1.net (Mike Kraml)=0D=0ASubject: Y=
AESU FT-920 Questionable Quality / Crapola=0D=0A=0D=0AI'm sorry to hear thi=
s. I've noticed that a lot of the newer rigs are hitting =0D=0Athe market =
with all kinds of bugs and such. The IC756 comes to mind, as=0D=0Awell as =
the Yaesu FT920, the Kenwood 950 had tons of bugs when it came=0D=0Aout so =
its not just recent less expensive rigs. I purposely purchased my =0D=0AFT=

920 several months after it came out (even though thats no guarentee=0D=0Ae=
ither) just to avoid such bugs. I'm sure your faith in this rig is =0D=0Aq=
uestionable at this point, but I would like to encourage you to hang in the=
re =0D=0Aand give Yaesu a chance to make good on it. They do have an excel=
lant service =0D=0Adepartment (from what I've heard) and tend to make good =
on their equipment.=0D=0A=0D=0AThis sounds funny coming from an X-Kenwood b=
iggot, but I really like my=0D=0AFT920, and have found it to be an excellen=
t rig for the money! Anyway, I=0D=0Awish you the best of luck, and hang in=
there. 73 all, Mike - WQ0N=0D=0A=0D=0AIn article <69nrho$jbk@mtinsc03.wor=
ldnet.att.net>, Gary Teed =0D=0A<garyht@worldnet.att.net> wrote:=0D=0A>Well=
, I bought the 920 in Oct. and it has been back to Yaesu twice. Once=0D=0A>=
because it would not transmit and once because the max power out was 3=0D=
=0A>watts! I just got it back from Yaesu for the second problem and find=0D=
=0A>that they broke the main VFO tuning dial. It is VERY loose. Seems about=
=0D=0A>to fall off in fact. Quality service on a quality radio......=0D=0A>=
I have E-mailed them about this and am waiting for a reply.Will keep you=0D=
=0A>posted.=0D=0A>=0D=0A=0D=0A-----------------------------=0D=0A=0D=0ADat=
e: Sun, 18 Jan 1998 10:21:11 -0800=0D=0AFrom: "James F. Chumbley" <chumbley=
@sj.bigger.net>=0D=0ASubject: Yaesu FTV-700 Wanted=0D=0A=0D=0A I would =
like to buy a Yaesu FTV-700, preferably with 6 mtr, 2 mtr, and=0D=0A440 mod=
ules.=0D=0A=0D=0AJim, N6UF=0D=0AConfederate Signal Corps=0D=0A=0D=0A=0D=0An=
s with rapid charge (red led) and then after=0D=0A>1 hour trickle charge (g=
reen led).=0D=0A>My question is is it save to remove the HT after charging =
and place it=0D=0A>back before the battery is low. It seems the NC-50 start=
s all over again=0D=0A>with rapid charging (red LED come on) for an hour.=
=0D=0A>I thought that it is normal when such an intelligent charger is used=
it=0D=0A>goes straight back to trickle when the battery is full after a li=
ttle=0D=0A>while.=0D=0A=0D=0AAt the moment that the battery is inserted, th=
e charger has no way of=0D=0Aknowing its state of charge, so it starts out =
in fast charge mode. The=0D=0Acharger watches the battery terminal voltage=
, which slowly rises as the=0D=0Abattery is charging, then drops at the poi=
nt of full charge.=0D=0A=0D=0AAt the point where the battery is almost full=
y charged, the chemical=0D=0Areaction happening inside the battery changes =
from what happens during=0D=0Acharging to what happens during overcharge. =
The first (charging)=0D=0Achemical reaction actually absorbs heat, while th=
e second (overcharge)=0D=0Areaction releases heat. As a result, the batter=
y stays cool during=0D=0Acharge, but gets warm when it reaches full charge.=
The increase in=0D=0Atemperature causes a drop in battery terminal voltag=
e, the charger=0D=0Asenses this, and switches to trickle charge.=0D=0A=0D=
=0ABecause the "full charge" sensing requires the cells to physically heat=
=0D=0Aup some, the switch to trickle charge takes a few minutes even with a=
=0D=0Afully charged battery. However, I just inserted a FNB-49 pack that w=
as=0D=0Alast charged a day or two ago into my NC-50, and it switched to tri=
ckle=0D=0Acharge in about 6 minutes. That seems reasonable.=0D=0A=0D=0AIt =
should be safe to charge a partially-discharged pack. (Remember=0D=0Ato =
occasionally drain the pack down to 1 V per cell, to keep the NiCds=0D=0Aop=
erating well - but you don't need to do this every cycle).=0D=0A=0D=0AIf yo=
ur fully-charged pack is fast charging for an hour, there is=0D=0Asomething=
wrong, either in the pack or the charger.=0D=0A=0D=0ATry feeling the pack =
as it charges. When my charger switches to=0D=0Atrickle charge after 6 min=

utes of fast charging, the battery is *not*=0D=0Anoticeably warmer than roo=
m temperature. If your battery is getting=0D=0Awarm or hot, then it is acc=
epting fast charge current and the charger=0D=0Ais not shutting off. If th=
e pack is already charged and yet it doesn't=0D=0Aget warm after an hour on=
 fast charge, it is not receiving fast charge=0D=0Acurrent. (Staying cool =
for an hour of fast charge is normal for an=0D=0Aempty pack, but not a char=
ged one).=0D=0A=0D=0AFinally, do you sometimes leave your battery packs on =
trickle charge for=0D=0Aseveral hours after they are "fully charged"? Fast=
 charging will terminate=0D=0Awhen some of the cells in the pack reach full=
 charge, but others may not=0D=0Abe quite fully charged. If you take the p=
ack off the charger as soon as=0D=0Athe green light comes on, the charge re=
mains a bit unbalanced. Repeat=0D=0Athis several times, and the unbalance =
in charge gets worse. Yes, the same=0D=0Aamount of amp-hours is removed an=
d then added to each cell each cycle=0D=0Asince they are wired in series, b=
ut cells will differ slightly in charge=0D=0Aefficiency and the same amount=
 of charge amp-hours will result in slightly=0D=0Aless chemical charging ac=
tion in the less efficient cells. Over many=0D=0Acycles, the less efficien=
t cells end up not fully charged.=0D=0A=0D=0AIf you leave the pack trickle =
charging for a while, the small trickle=0D=0Acharge current will eventually=
 bring the less efficient cells up to full=0D=0Acharge as well. Meanwhile,=
 the cells that are already fully charged are=0D=0Anot harmed by the small =
current - they can handle overcharge at a low=0D=0Arate.=0D=0A=0D=0A Dave=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Sun, 18 Jan 199=
8 23:30:51 -0500=0D=0AFrom: "Mike" <pltd@yahoo.com>=0D=0ASubject: ~~~ HT =
radio reviews ----free=0D=0A=0D=0Asee: www.mariat.net/real.html=0D=0A=0D=
=0A=0D=0AYaesu FT-50=0D=0AKenwood TH-79=0D=0AKenwood TH-G71A=0D=0AYaesu VX1=
R=0D=0A=0D=0A------------------------------=0D=0A=0D=0AEnd of Ham-Equip Dig=
est V98 #50=0D=0A*******************************=0D=0A=0D=0A--ZoomitID_=3D_t=
2124570.668=0D=0AContent-Type: Text/plain;charset=3Dus-ascii=0D=0AContent-D=
isposition: Attachment=0D=0A=0D=0AReturn-Path: <mailfail@ucsd.edu>=0D=0ARec=
eived: FROM public.aca.gov.au BY ACT6.sma.gov.au ; =0D=0A 19 JAN 9=
8 23:18:55 EDT=0D=0AReceived: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.=
1.48]) by public.aca.gov.au (8.7.5/8.7.3) with ESMTP id XAA01733 for <mhool=
ey@aca.gov.au>; Mon, 19 Jan 1998 23:17:08 +1100 (EST)=0D=0AReceived: from m=
ail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9) =
with ESMTP id DAA19882 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 19=
98 03:33:22 -0800 (PST)=0D=0AReceived: (from daemon@localhost) by mail.ucsd=
.edu; id DAA03376=0D=0A sendmail 8.8.5/UCSD8.3=0D=0A Mon, 19 Jan 1998 03:33=
:20 -0800 (PST)=0D=0AMessage-Id: <199801191133.DAA03376@mail.ucsd.edu>=0D=
=0ADate: Mon, 19 Jan 98 03:33:18 PST=0D=0AFrom: Ham-Equip Mailing List and =
Newsgroup <Ham-Equip@ucsd.edu>=0D=0AErrors-To: Owner-Ham-Equip@ucsd.edu=0D=
=0AReply-To: Ham-Equip@ucsd.edu=0D=0APrecedence: List=0D=0ASubject: Ham-Equ=
ip Digest V98 #50=0D=0ATo: Ham-Equip@ucsd.edu=0D=0A=0D=0A--ZoomitID_=3D_t21=
24570.668--=0D=0A=0D=0A------------------------------=0D=0A=0D=0AEnd of Ham=
-Equip Digest V98 #51=0D=0A*******************************=0D=0A=

--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <owner-ham-equip@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 00:33:51 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id AAA02721 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 00:30:57
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id EAA21365 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 04:53:32
-0800 (PST)
Received: (from root@localhost) by mail.ucsd.edu; id EAA07626
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 04:30:42 -0800 (PST)
Message-Id: <199801191230.EAA07626@mail.ucsd.edu>
Date: Mon, 19 Jan 98 04:30:41 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #51
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2169590.732--

End of Ham-Equip Digest V98 #52
****

--ZoomitID_=_t2223300.918
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 02:03:52 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id BAA03050 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 01:59:38
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id FAA21914 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 05:42:35
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id FAA12110
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 05:42:34 -0800 (PST)
Message-Id: <199801191342.FAA12110@mail.ucsd.edu>
Date: Mon, 19 Jan 98 05:42:34 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #52
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2223300.918--

End of Ham-Equip Digest V98 #53
****

--ZoomitID_=_t2265310.825
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 03:13:52 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id DAA03320 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 03:11:05
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id HAA22960 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 07:14:54
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id HAA19004
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 07:14:54 -0800 (PST)
Message-Id: <199801191514.HAA19004@mail.ucsd.edu>
Date: Mon, 19 Jan 98 07:14:53 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #53
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2265310.825--

Date: 19 Jan 1998 15:37:53 GMT
From: n2ukb@aol.com (N2UKB)
Subject: WANTED:Manuals for Midland VHF Transceiver

Looking for operators manual or tech specs on Midland VHF low band transceiver
mod number 70-050C. Please contact me via E-Mail

n2ukb@aol.com

End of Ham-Equip Digest V98 #54
****

--ZoomitID_=_t2325330.085
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 04:54:03 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id EAA04113 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 04:50:29
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id IAA23871 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 08:29:05
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id IAA24827
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 08:29:05 -0800 (PST)
Message-Id: <199801191629.IAA24827@mail.ucsd.edu>
Date: Mon, 19 Jan 98 08:29:03 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #54
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2325330.085--

1843. Need mod 12,5khz FT 227r

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Adriaan <pe1khp@wxs.nl>
Message-ID: <34C461AB.34B8@wxs.nl>
Source record: 155968

Hi,

Can some help me with a mod for the FT227r? I like to go for a raster of
12,5 khz...

Cuagn, Adriaan

VHF DX AmateurRadio Station PE1KHP JO22XE
Ham site Apeldoorn http://home.wxs.nl/~adpe1khp/home.htm
Veron Afdeling Apeldoorn http://home.wxs.nl/~adpe1khp/v05.htm
VERON VHF-UHF commissie http://home.wxs.nl/~adpe1khp/vhf.htm

1844. //USED BASE HF RADIO WANTED//

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Nat Heatwole <heatwole@shell.clark.net>
Message-ID: <6a0ph4$ffe@clarknet.clark.net>
Source record: 155969

I'm interested in getting a used base HF radio. Must be in good condition. Box and manual would be nice. Mainly interested in Yaesu, Icom, or Kenwood radios but will consider others. Please e-mail me with the rig you have, what it comes with (ie. manual, box, etc), all of it's features, and what you want for it. Here's mainly what I'm looking for in one:

-base radio
-transmits on and receives all Amateur bands 160m-10m
-all mode (RTTY, SSB, AM, CW)
-at least 100 Watts RF Power
-VFO tuning knob (tuning knob)
-a handheld or desk microphone
-CW keyer would be nice, but not necessary
-built in s meter would be nice, but not necessary

Mainly interested in trading for one but will consider buying one. Let me know what you have!

Nat Heatwole
heatwole@clark.net

1845. Re: Wanted: ****TICKLISH GUYS****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: kf4frp@aol.com
Message-ID: <19980120001801.TAA18992@ladder01.news.aol.com>
Source record: 155970

I am 18, male, and looking

Brian, kf4frp

1846. Dial plastic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <34C49A4E.6E8@earthlink.net>
Source record: 155971

```
For sale dial plastic as used in a lot of old radios, very clear, can be
glued to the back side of the radio's front panel 8"x10" sheet $3.00
73 Gary K0IMJ http://home.earthlink.net/~docky
```

1847. WTB: Yaesu FT-757GX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: "Ronald G. Raines" <Raines@iName.com>
Message-ID: <g3Tw.87$o86.180593@news3.atl.bellsouth.net>
Source record: 155972

I would like to buy a FT-757GX in excellent condition.

Ronald
AD4ZM

1848. Any Icom IC-T2 mods out there?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <Z8Tw.1$eC5.21408@carnaval.risq.qc.ca>
Source record: 155973

Are there any mods to increase the transmit range of the new Icom IC-T2 HT?
I need that for an experiment on a repeater. It would have to transmit
anywhere it can receive, meaning from 136 to 174. Thank you.

73 Michel.

1849. FS: Yaesu SP-980P Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: k4sol@vance.net
Message-ID: <6a0ug0$s8b@news.dx.net>
Source record: 155974
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
For Sale: Yaesu SP-980P Speaker
Matches FT980, built in phone patch
On a scale of 1-10 about 8.5 - 9
Yaesu box, no manual
$85 shipped within CONUS

Phone: 919-438-5491 (NC - evenings)

E-Mail K4SOL@vance.net

73, Ron - K4SSB
```

1850. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000dllpjjpb.0000amcsismy@aca.gov.au>
Source record: 155975

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #56

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 56

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
cw filter for ts-430s
For Sale - QRP Plus
FS: TS-530 $350
FS: TS-530 $350 (Correction)
FS Notebook Computer
FT1000MP resetting
Help:Identification of Sylvainia Tube.
Icom 706 Mark II: Best Microphone???
ICOM 720 Advice
Kenwood 599D Twins: HELP!
need info on Icom 2M mobiles
Opions TS570S
Radio Shack 2 Meter Mobile Power Amp- Out of band use?
swap 2006 for NBV-A tuner
Ten Tec?
Trade Mac Powerbook 160 for HF equipment
Transmit from 30000 ft high
Vertex CA-15 Desk Top Charger
WTB CW Keyboard Keyer
Yaesu FT-212RH Front Panel Lamp?
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Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/56

Date: Mon, 19 Jan 1998 16:58:25 -0500
From: lent <gte900f@gatech.edu>
Subject: "Local" Communication, 10m, 6m, 2m, 220

> Try it using antennas of the same *physical* size on the two bands.
> You may then be surprised to find out that 70cm will work better than
> 2m in most situations. The difference in path loss between the two
> bands is almost completely due to the difference in effective aperture
> of antennas of the same *electrical* size used on the two bands.
>
> In other words, if you use an electrical quarterwave antenna on
> each band, it should come as no surprise that the three times
> smaller 70cm antenna will capture less signal power. But if you
> use antennas of the same physical size on each band, the "path
> loss" for the two will also be the same.
>
> The reason for this is that the signal spreads out in a spherical
> wavefront from the transmission point. At a given distance, there
> will be a certain signal strength in volts per meter. For the same
> transmit ERP, this will be the same on 2m and on 70cm. But if
> your antenna is only a third as many meters long, it will capture
> only a third as many volts. That's why the "path loss" is different
> for the two bands. It really has nothing to do with attenuation
> through the transmission medium, it is just geometry at work.
>
> (Note that there are differences in the attenuation of various
> transmission mediums, IE trees, walls, etc, at the various
> frequencies too, but that is typically a minor effect compared
> to the difference in antenna aperture.)
>

Thanks for the info regarding antenna aperature. I get to add some theory to my
practical skeleton. :) I enjoy playing with antennas and have come up with some
crazy designs, but this is what I have tried so far with antennas and it seems that
there must be something else to it. I have experimented with and Alinco DJ-560,
Yeasu HT (also dual bander), and an FT-5100 mobile (all radios are dual banders).
For antennas I have used the stock antenna for the yeasu HT, an 11 in. dual band
rubber duck, a Cushcraft dual band mag. mount mobile (approx. 5/8 on 2m), Pro Am dual
band mag. mount mobile (approx. 1/4 on 2m) and a homebrew 440 stacked vertical
consisting of a J-pole with three extra 5/8 wave elements stacked, (It is one long

wire with the fed end as a J-pole, then 3/8 wave length of wire bend horizontally then a 5/8 wave vertical element, repeat this 2 more times. It is a modification of a high gain stacked 2m j-pole plan I saw in the antenna handbook. Total antenna length is 5-6 ft.) and a 5/8 over a 1/4 wave 2m (about 7ft. long). Unfortunately I can only guess at the radiation patterns for my antennas.

When I tested 2m and 440 in the World Congress center we used the dual band HTs, one stock rubber duck and the 11 in. dual band rubber duck. So the antenna aperture was the same for both bands. 2m performed significantly better. Enough so that it could not have been attributed to happenstance.

I have experimented with the homebrew 440 and a dual band mobile. (ie drive around and try the different bands) 440 hardly would make it 1 mile. 2m 5 mile or more. Between cars the band performance has been similar. (two dual band radios and dual band antennas)

My experiments are not well designed, but they have been generally convincing to me. The unknowns are the radiation patterns of the antennas (but usually the 440 antennas should have had more relative gain (ie more elements) compared to the 2m antennas). I also don't know what kind of performance loss is incurred when using a dual band antenna. Also maybe the radios have radically different sensitivity for each band, but I think not.

> >With that in mind, how do the other bands measure up?
> >10m FM, 6M, 2m, 220, 440 and 1.2G
>
> The *physically* bigger the antenna, the less "path loss" it will have.
> So if you use an electrical quarterwave antenna on each of these
> bands, 10m will be best and 1.2 GHz will be the worst. If you use
> antennas of the same physical size on each band, however, 1.2 GHz
> will be best and 10m worst. (That's because the electrically larger
> 1.2 GHz *transmit* antenna will put more ERP toward the horizon.
> Couple that with the now equal aperture of the receive antennas,
> and the higher frequency works better.)
>

In mountainous areas wouldn't the lower bands perform better? I want the signal to bend over the ridges and bounce into the valleys. Don't higher frequencies tend to be more absorbable and less bouncy and bendable?

Thanks!
KS4TY

Date: Mon, 19 Jan 1998 19:08:33 GMT
From: "Lou" <lou@constellation.org>
Subject: cw filter for ts-430s

I'm still looking for a cw filter for the above ref. radio. Either a YK-88C or YK-88CN will do. Does anyone know if the YG series filters will work in a 430S? Tnx.

Lou
Linden ki5td

Date: Mon, 19 Jan 1998 16:25:47 -0600
From: Jim Stepherson <wb5mjq@gte.net>
Subject: For Sale - QRP Plus

Bob Allen wrote:
>
> I still have an Index Labs QRP Plus for sale. It is about a year old, in
> A-1 condition, the latest model they made.
>
> Complete with manual, hand mic, power cable. Needs battery pack or small
> power supply to operate.
>
> I've been offered $250.00. First one to match or beat that gets it.
>
> Bob Allen, W8IO
>
> roallen@acclink.com
Hello Bob... Ill take it.....let me know....jim....

Date: 19 Jan 1998 17:59:21 GMT
From: Bruce Tenison <btenison@dibbs.net>
Subject: FS: TS-530 $350

I have for sale a Kenwood TS-530 HF Rig with the
optional YK-88-CN CW filter installed. The frequency range
is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
finals for an output of 220W PEP sideband and 180W CW.
Only other tube is the driver tube, and the rest is solid state.
It has a digital readout, and features RIT/XIT, IF shift, Noise
Blanker and VOX. Will include an MFJ 300W tuner.

Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)

Bruce
btenison@dibbs.net

Date: 19 Jan 1998 23:09:37 GMT
From: Bruce Tenison <btenison@dibbs.net>
Subject: FS: TS-530 $350 (Correction)

Correction: should read below: input is 220WPWP sideband and ... etc

Bruce Tenison wrote:

> I have for sale a Kenwood TS-530 HF Rig with the
> optional YK-88-CN CW filter installed. The frequency range

> is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
> finals for an output of 220W PEP sideband and 180W CW.
> Only other tube is the driver tube, and the rest is solid state.
> It has a digital readout, and features RIT/XIT, IF shift, Noise
> Blanker and VOX. Will include an MFJ 300W tuner.
>
> Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)
>
> Bruce
> btenison@dibbs.net

Date: Mon, 19 Jan 1998 18:06:41 -0500
From: William Lupo <blupo@postoffice.worldnet.att.net>
Subject: FS Notebook Computer

Toshiba T-2400CS Notebook
486 50
9.5" Color Display
350 MB Hard Drive
Internal 1.44 MB Floppy
Two PCMCIA Slots
33.6 bps PCMCIA Data/FAX Modem
SCSI Port
8 megs of ram
Sound Card
Nickel Metal Hydride Battery
Video, Parallel and Serial Ports
Manuals and carrying case

$525 Shipped conus If interested my phone numbers are
973-770-0242 eves and weekends, or 973-584-6550 9-4 est weekdays.

Thanks
Bill Lupo

Date: 19 Jan 1998 19:24:00 GMT
From: "Randy Knedler" <randyk@khnl.com>
Subject: FT1000MP resetting

Greetings,

I had a strange problem with my 1000MP last night and I wonder if anyone
else has had this problem. The VFO frequency settings reset to 7.00Mhz
when I cycled the power on the unit. I turned the rig off and then after
about 1 second, turned it back on. The memory channels were preserved but
the VFO settings were reset. It was as if I held the "0" keypad button
down while turning on the rig.

The problem is not consistently repeatable.

I think this unit is about 2.5 years old. It seems a little soon for the lithium battery to be going south. If it was the battery, wouldn't the memory frequency channels reset also?

Any help would be appreciated.

Thanks,

Randy
WH7R

Date: 19 Jan 1998 19:48:07 GMT
From: ab4d@aol.com (AB4D)
Subject: Help:Identification of Sylvainia Tube.

Hello and Thanks for reading this, a friend of mine purchased an RF amplifier at a local hamfest, he wants to replace the tubes but he has been unable to identify the type of tube or find any listing with the numbers on the tube, the tube is made by sylvainia and is marked 639 he also made a reference to some letters on the tube AMH, the tube is glass envelope, has 9 pins and a top connector I have not seen this tube myself only spoken with him on the phone, he's trying to find this tube or a subsitution tube that will work, thanks again, Jim. AB4D@aol.com

---

Date: 19 Jan 1998 21:20:28 GMT
From: nitz@clark.net (James A. Nitzberg)
Subject: Icom 706 Mark II: Best Microphone???

To Icom 706 Mark II Owners:

Do you have a 1) Favorite desk (base) mic? 2) How about a mobile mic?

Thanks for your suggestions,

73,

Jim Nitzberg WX3B

Date: Mon, 19 Jan 1998 14:27:50 -0600
From: Don Levstik <donl@sh-gpl.ti.com>
Subject: ICOM 720 Advice

On Sat, 17 Jan 1998 sgordon1@ibm.net wrote:

> Folks,
>
> I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I
> know it came out in the early 80's but can anyone give me some details
> on it good or bad I would appreciate it.
>
> Thanks

> Scott - N4JXI
>
>

I owned a 720A for several years. Never had any problems with it. Some people had trouble with the electric bandswitch, but My radio never had a problem. (maybe the 'A' version fixed this).

I used it mainly for CW and RTTY. It has a direct FSK input for the RTTY modes which is nice. The passband tuning worked really good for CW and RTTY. The rig tunes in 10Hz increments, but displays in 100Hz increments.

The radio is a little awkward to use as it automatically chooses USB or LSB depending on band you are operating. It has a REVerse button so you can change to the opposite mode if necessary. You also had to hit an up/down button to step to the right band. The unit has 2 VFO's, but I believe they would only work in the same band.

This was one of the very first radios to have a general coverage receiver built in, along with the WARC bands. The rig is fine for the ham bands, but is a pain to use for SWLing as you can't continously tune the shortwave bands. I don't recall how many subbands the rig is divided up into.

My only real complaint is that you had to supply the rig with a continous 12v to maintain the VFO memory, otherwise the radio sets itself to 7Mhz.

The other complaint was the radio makes a 'lot' of noise when switching bands. If you need a radio that is quiet you don't want one of these!

I enjoyed using the radio and wouldn't mind having another one, now that they can be found for less than $400.00. Not any 'bells and whistles' by todays standards, but not bad for the price.

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

Date: Fri, 16 Jan 1998 17:37:21 -0500
From: "William O. Reichert" <billnihh@apci.net>
Subject: Kenwood 599D Twins: HELP!

First thing to do is check the screen switch on the back panel. Make sure it is the normal postion. Its been a long time since I ran this set up so not sure how it is marked, but it is used
in alignment and for running transverters. If in the wrong position, it puts around minus 100
volts on the screens of the finals, which results in next to no output.

If this n.g., try running the transmitter uncabled from the receiver. If it works ok by itself
then there is a problem with the injection coming from the receiver, either the heterodyne oscillator or the bfo. The tranmitter uses these signals from the receiver when it is transceiving. When run alone, it uses its own hfo and bfo.

If above is the case, then most likely problem is bad transceive cable, although it could be dirty
connectors, or wiring on one of the connectors inside one of the rigs. I also saw one that worked
perfectly (this was an R599) by itself, but when cabled to the T599 one of the sidebands wouldn't
work. The tx was putting enough load on the rx bfo that it stopped oscillating when both were
using it. Replacing bfo crystal cured problem.

The tr relays are a possibility, but with multiple units doing the same thing, I doubt it.

Finally, I've kind of been looking for an R599. If any of these unused radios are available I
might be interested if the price is right. Under that condition, I'd take a transmitter too,
although don't really want it.

I tried to reply via e-mail only, Randy/DeeDee/Robin, but my automatic response didn't like your
e-mail address. I got a failure notice.

73 and Good Luck
Bill, N9HH

Date: Mon, 19 Jan 1998 22:41:07 GMT
From: bandit@nospam.com (Bandit)
Subject: need info on Icom 2M mobiles

I am in the market for a new 2 meter base/mobile radio. I will be
modifying it for CAP and using it for voice use on the Amateur Band.
I have heard Icom has about the best durability but lacks in audio
quality. I have heard also that Icoms are extremely reliable and
fight Intermod (model 2000Hcaught my attention.) Unfortunately they
seem to be pricey. The only other radio I would really consider is a
Yaesu FT-2500 for 2 meters. Does anyone have any experiences they
would like to share with me on this? I would love to hear from anyone
who owns an FT-2500 or an Icom 2 meter radio and can tell me the pros
and cons.

Thanks,
KC4VTT
Chris Noles

Date: Mon, 19 Jan 1998 17:44:18 -0600
From: Bruce Talkington <n4zez@alaweb.com>
Subject: Opions TS570S

I am still tryng to make up my mind about a new hf rig, one with 6
meters and am looking now real serious at the Kenwood TS570S.

Does anyone have and use the rig, and if so I would appreciate your
reviews, comments and complaints about it..
--
Bruce Talkington....N4ZEZ....Andalusia, Alabama 36420
Visit my Web Page @ <http://www.alaweb.com/~n4zez/index.html>
Need a State or Country for a Award? Check out my "Cyber Schedule Page"
@
<http://www.alaweb.com/~n4zez/schedule.html>

Date: 19 Jan 1998 12:53:59 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?

Mitch Sisak <mitch.sisak@lotek.com> writes:
>Hi,
>
>I was just wondering whether anyone had any experience using the HTA-20
>power amp on frequencies other than 144-148 MHz. For example would it be
>possible to use it on the aeronautical band (i.e. 108-136 MHz) or the
>marine band around 158 MHz. I am not looking at illegal operation, just
>to extend the range of handie-talkies which I already have and use in
>general aviation and marine applications.

It isn't likely to work well for aeronautical use. That uses AM, while
the HTA-20 is intended only for FM use. That likely means that it's
a class C amplifier, with output power a highly nonlinear function of
input power. That's fine for a constant-amplitude mode like FM, but
will distort AM badly.

Of course, it may also be difficult to retune it that much in frequency.

Dave

Date: 19 Jan 1998 21:55:58 GMT
From: dick468359@aol.com (Dick468359)
Subject: swap 2006 for NBV-A tuner

I Have a radio shack 2006 to trade for a NBV-A tuner
Dick,KA1KLA
Dick486359@aol.com

Date: Mon, 19 Jan 1998 17:08:23 -0500
From: W3UIO <larrygibbs@ibm.net>
Subject: Ten Tec?

Phil Sikes wrote:
>
> On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
>

> >
> >Ken & Bill,
> >
> >Your points are well taken. I have e-mailed many web sites and not have any
> >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
> >to tour it some years back. I was quite impressed with their facility since I
> >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
> >the head of Ten-Tec, if he is concerned about his company's image, would like
> >to be made aware of these problems. I have printed these posts and will see
> >that he gets copies of them.
> >
> >73's
> >Ken
> >KK4BH
>
> This is all pretty interesting since I have never had the first
> problem dealing with Ten Tec. I have bought rigs from them,
> accessories, sent rigs back for overhaul, emailed, phone called and
> never had the first problem. I think we need to remember that we are
> not dealing with a fortune 500 company here folks. Just an honest one
> that tries to build a great rig and provide excellent service. At
> least that's what I have received on every occasion.
>
> 73 and good hamming
>
> Phil - KJ7NS
Ditto here. Never a problem after years of dealing with them.

73,

Larry
--
****
Amateur Radio W3UIO; Team OS/2
Running Ten-Tec at OS/2 Warp
Remove "_" spam reducer.
****

Date: 19 Jan 1998 18:47:29 GMT
From: rpstech@roxbury.org
Subject: Trade Mac Powerbook 160 for HF equipment

I have a Mac Powerbook 160 for trade for HF equipment.
The laptop is in excellent condition.

If interested, drop a note for more info.

73
George - N2TMC
rpstech@roxbury.org

Date: Mon, 19 Jan 1998 09:52:50 -0500
From: JJ Martin <jjm@shore.net>
Subject: Transmit from 30000 ft high

Tim Hynde wrote:

> Travis Hayes wrote:
>
> > >
> > > And, of course, the pilot is unqualified to make that judgement. Plus,
> > > since his employer has legal responsibility, there is likely a company
> > > directive in place which already says "No."
> > >
> > > Ed
> > > WB6WSN
> >
> > And besides that, there's that pesky FCC that says you can't do it at all.
>
> What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

Try FAR Part 91.
--
jim :) -=wk1v=-
Embry-Riddle Aeronautical University, EC
Class of 1984

Date: 19 Jan 1998 12:58:22 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Vertex CA-15 Desk Top Charger

George Heraghty <georgehe@unix.asb.com> writes:
>Can anybody thell me more about the Vertex CA-15 ?
>
>Can it be used on the FT-50 ?

Yes. It is a charging stand with an internal 90 mA current regulator.
Power comes from the AC adaptor that came with your FT-50. You can drop
the whole radio including battery into it, or just a pack on its own.
Thus, you can charge one pack while the radio, with another pack, is
being used.

Charge current is 50% higher than the FT-50's internal charging circuit,
so the time needed to charge any particular pack is only 2/3 what it is
when using the FT-50's internal charger.

I liked it a lot, until I found a used NC-50 fast charger. Now the
CA-15 is mostly retired.

Dave

Date: 19 Jan 1998 21:31:45 GMT
From: "Milton Krain" <milt@monmouth.com>
Subject: WTB CW Keyboard Keyer

Hi,

I'm interested in buying a cw keyboard keyer
not manufactured by MFJ Enterprises.

Thanks

Milt

W2UNL
Over fifty years of ham radio.

Date: Mon, 19 Jan 1998 23:08:47 GMT
From: kkehoe@ns.sympatico.ca (Kevin)
Subject: Yaesu FT-212RH Front Panel Lamp?

Is this lamp generally available, or something I'll have to order
from Yaesu? I don't want to have to dismantle the rig just to
find this out.
Thanks...........Kevin.

End of Ham-Equip Digest V98 #56
****

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 12:27:49 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id MAA11161 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 12:19:17
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id QAA05729 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 16:43:43
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id QAA12678
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 16:43:42 -0800 (PST)
Message-Id: <199801200043.QAA12678@mail.ucsd.edu>
Date: Mon, 19 Jan 98 16:43:41 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #56

To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2597680.273--

1851. FS - Quality Scanners/SW radios (Icom,Sony,Drake,Standard,Yaesu)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6a0vmo$ldi@mtinsc04.worldnet.att.net>
Source record: 155976
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amanteur.misc,rec.radio.scanner

**********MINT Unblocked receivers and scanners**********

I've collected too many radios over the years and need to clean out my
radio room to make space for new toys; I am not a dealer.
I purchase radios to try them out for the experience, and later sell
them to try and recovery most of my money. All of these radios have
been sitting in my closet because I've recently returned from a
European vacation with new toys!!!

Every radio is in truely MINT (10+) condition, with original
manuals/accessories unless otherwise noted; some even w/service
manuals. All prices reflect the condition and care in which the
radios have been maintained. Prices are somewhat firm but I have an
open mind and I'm always willing to listen to reasonable offers.
Prices do not include shipping. Serious inquiries only please.
Package offers welcomed!

AOR-3000a UNBLOCKED - $850

Drake R-7 receiver with NB-7 and all filters installed. - $700
(Original service manual and after-market box also included. Its a
9.5 on a scale of 10.)

Icom R-7000 UNBLOCKED - $1250
(Comes with an unused TV-7000 adapter and CT-17 interface still
wrapped in plastic; sorry, never got the software for it.)

Icom R-7100 UNBLOCKED - $1050
(A 9.5 out of a 10 - original service manual also included, add $100
for brand new CT-17 computer interface)

Icom R-1 Blocked - $225
(Optional Icom extra capacity rechargeable battery included)

Phillips D-2999 SW receiver - $325
(Original service manual also included.)

Sony 2010 - $190
(No box, but everything else - this radio is a 9 out of 10)

Sony 7601 - $125

Sony CRF-1 - $600
(Believe it or not, original service manual also included with this
10+ radio)

Sony Pro-80 - $225
(Optional Sony rechargeable pack and VHF converter included-also an after market carrying case in addition to the Sony case for added protection, no box.) Very stable SSB!

Sony SW-55 - Bargain $75 Everything works - very sensitive
(This radio has a small crack by the telescopic antenna because I recently dropped it - as is, nothing else comes with the radio.)

Standard AX-700 UNBLOCKED receiver w/spectrum display - $575
(Same radio as the Standard CCR-708a)

Yaesu FRG-9600 UNBLOCKED - $500
(Comes with original service manul, and installed TV board)

Wanted - Icom R-9000
Phillips AE-3905 Mini SW radio
Sony WA-8800/A SW radio cassette (1980s vintage)

1852. TRADE: Motorola HT-600 for wireless video transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: amrca36240@aol.com
Message-ID: <19980120015701.UAA14857@ladder02.news.aol.com>
Source record: 155977

I have a Motorola HT-600 5 watt VHF high-band walkie-talkie in excellent condition with new battery, new antenna, and charger. I would like to trade it for a wireless video transmitter/receiver set which puts out at least 1 watt and operates at 900 Mhz or higher.

1853. Yaesu Quality Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: cluett@mv.mv.com
Message-ID: <6a10dc$6mn$1@pyrite.mv.net>
Source record: 155978

KC6AUY wrote:

>I have 2 FT-8100's and a friend that has 4 and have had no problem that
>these guys are talking about. If I was Yaesu, I would not help a
>customer who has nothing better to do than air their dirty laundry
>over the net. I bet Yaesu has not done much with your attitude,
>and I don't blame them.
>
>Enjoy your new ICOM IC-2710, there's a company that 6 years ago couldn't
>fix my IC32AT dual band HT after 3 trips to their shop. I gave up and
> threw it in the trash, went out and bought Yaesu and have had no problem
> whatsoever. I'd take a Yaesu FT-8100 anyday.
>
>Brad
>KC6AUY

You have added balance to my criticism of Yaesu's
Quality Control. If I could add a bit more balance...
I see from your earlier postings to this newsgroup
that you identified yourself as a Yaesu dealer.

I should point out that I currently own 7 Yaesu's and have
found them all excellent. My FT-8100 which was had an
early serial number was very buggy.

Jim
W1PID

1854. fs-JRC NRD-525 rcvr $500-

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19980120021200.VAA07869@ladder01.news.aol.com>
Source record: 155979

For SALE:
Japan Radio Corp. Model NRD-525, with manual copy, optional CW filter, 200 memories, all mode receive, covers 100khz to 30mhz., direct frequency entry. Rated 5 stars in Ostermans SWL receivers, EXC. Condx.....$500- shipped Conus!
Thanks es 73.....RICH RLUCCH2098@aol.com

1855. fs-Heathkit HWA-2036-3 supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19980120021500.VAA08457@ladder01.news.aol.com>
Source record: 155980

For SALE:
Heathkit HWA-2036-3 13.8VDC supply, green series, manual, new cover. Mint condx, matchs the heathkit 2 mtr FM xcvrs.
Price is $30- shipped Conus.
Enough amps for any 10 watt radio.
Thanks es 73.....RICH RLUCCH2098@aol.com

1856. standard radios model C966L

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: jemendenhall
Message-ID: <6a10c7$d5a@phoenix.dse.beckman.com>
Source record: 155981

i am looking for information on the standard C966L as to how to program it and also as to how to get a schematiic , i have been in touch with standard and not geting the information or i am not communicating with them as to what i really n need. i do know that it is prom programable, but i am having a hard time getting the information on the proms the part is a Texas Insrtument TBP18SA030, and what i need is a data sheet for the prom and i also need the schematic on the radio as to how the chip would be identified. i.e. the TX chip, the RX chip and the display chip (CH read out). if anyone has any information on this please e-mail me at jemendenhall@beckman.com thhank you very much.

1857. Re: HT with packet??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34c6095e.35867434@news>
Source record: 155982

On Sun, 18 Jan 1998 22:00:35 -0800, "Robert J. MacCulloch"
<mcf@earthlink.net> wrote:

>They will work in a pinch but they just do not have the heat disipation on
>high power for the job ,get a mobile or a fixed station rig

Heat isn't a problem on packet. The transmissions are short bursts. I
used a Radio Shack HTX-202 ht on packet for a long time and had no
problems at all. The radio operated from a 2.5 amp power supply never
even got warm.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

1858. fs-AEA DSP-232 & PK-232mbx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19980120023101.VAA11152@ladder01.news.aol.com>
Source record: 155983

Hi Guys;
For sale:
AEA PK-232MBX in box with manuals, $100- shipped!
AEA DSP-232, latest, box, manuals, $175-shipped!
Both exc. to mint condx.........
Thanks es 73...........RICH RLUCCH2098@aol.com

1859. fs-NyeViking SSK-1K keyer$50-

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19980120024000.VAA12619@ladder01.news.aol.com>
Source record: 155984

For SALE:
NYE VIKING Keyer model SSK-1K w/built-in paddles, nice shape, working, uses internal 9vdc battery. You can change this however to a wall cube and remove the battery or even use 4.8 volts worth of nicads.
Price is $50 shipped Firm! Conus.
Made in the USA.....
Thanks es 73..........RICH RLUCCH2098@aol.com

1860. Heathkit 6 meter converter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <34C4B97C.1E00@earthlink.net>
Source record: 155985

for sale Heathkit 6 meter converter SBA-300-3 can be seen at
http://home.earthlink.net/~docky 73 Gary K0IMJ

1861. mods wanted for FT-7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: owenross <owenross@standard.net.au>
Message-ID: <34C426DF.2D99@standard.net.au>
Source record: 155986

anyone with mods for a FT-7 please send them to me, Thanks

1862. Re: FS Yaesu FT-757 & FP 757

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: kb8piv@aol.com
Message-ID: <19980120034400.WAA02836@ladder02.news.aol.com>
Source record: 155987

>Hi and thank you for reading my post! I have a Yaesu FT-757 GX for sale, with
>a
> Matching FP-757 HD Power supply/speaker, and a MFJ 949c tuner. The rig is a
>general coverge reciver and has APPROX. 110 watts out. It is a 8.5 or a 9.0
>on
>a 1-10 and works GREAT. I also have the matching power supply/speaker to sell
>,
>it is a 9.0 or 9.5 on the 1-10 and sounds much better than the small speaker
>in
>the top of the rig!! I am also including a MFJ 949C tuner to go with it an is
>a
>9.5 on the 1-10. I have a copy of the technical manual and a copy of the
>operator manual with it and the 949 also has the instrutions. I will also
>through in the 10-160 dipole for FREE!!! I want to sell as a set and I am
>asking $650.00 FOR ALL!!!!
>
>

This Has Been Sold!!
73's

1863. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000ftrnfpdd.0000cuiqeyae@aca.gov.au>
Source record: 155988

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #57

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 57

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
Any Icom IC-T2 mods out there?
fs-JRC NRD-525 rcvr $500-
FS: Yaesu SP-980P Speaker
standard radios model C966L
TRADE: Motorola HT-600 for wireless video transmitter
Undeliverable Message
Yaesu Quality Problems

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/57
------------------------------------------------------------------------

Date: Mon, 19 Jan 1998 21:15:12 -0500
From: lent <gte900f@acme.gatech.edu>
```

Subject: "Local" Communication, 10m, 6m, 2m, 220

Richard L. Tannnehill wrote:

> The "shadows" are much deeper from a blockage as you go up in frequency.
> Our Explorer Post sponsors two repeaters at the same exact location, at
> the same height, on the same tower, with the same ERP. This site is on
> the south end of Phoenix. When in back of the mountains on the north
> end of town, the shadow is 12-20 dB deeper, and extends further from the
> blockage. This is the major problem to contend with in this area, as we
> don't have too much dense foliate here to worry about. Sahuaros don't
> take up much space.
>
> Rick Tannehill, W7Rt

So what do you do to combat the problem? The normal: climb on to a ridge, use the other repeater or ...
What frequencies are the two repeaters? What do you use for communication when you are in the backcountry?
KS4TY

Date: Tue, 20 Jan 1998 01:32:41 GMT
From: "Michel Morin" <morinm@csgoeland.qc.ca>
Subject: Any Icom IC-T2 mods out there?

Are there any mods to increase the transmit range of the new Icom IC-T2 HT?
I need that for an experiment on a repeater. It would have to transmit anywhere it can receive, meaning from 136 to 174. Thank you.

73 Michel.

Date: 20 Jan 1998 02:12:24 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs-JRC NRD-525 rcvr $500-

For SALE:
Japan Radio Corp. Model NRD-525, with manual copy, optional CW filter, 200 memories, all mode receive, covers 100khz to 30mhz., direct frequency entry. Rated 5 stars in Ostermans SWL receivers, EXC. Condx.....$500- shipped Conus!
Thanks es 73.....RICH RLUCCH2098@aol.com

Date: Tue, 20 Jan 1998 04:29:33 GMT
From: k4sol@vance.net (Ron)
Subject: FS: Yaesu SP-980P Speaker

For Sale: Yaesu SP-980P Speaker
Matches FT980, built in phone patch

On a scale of 1-10 about 8.5 - 9
Yaesu box, no manual
$85 shipped within CONUS

Phone: 919-438-5491 (NC - evenings)

E-Mail K4SOL@vance.net

73, Ron - K4SSB

Date: 20 Jan 1998 01:58:31 GMT
From: jemendenhall <@ccgate.dp.beckman.com>
Subject: standard radios model C966L

i am looking for information on the standard C966L as to how to program it and also as to how to get a schematiic , i have been in touch with standard and not geting the information or i am not communicating with them as to what i really n need. i do know that it is prom programable, but i am having a hard time getting the information on the proms the part is a Texas Insrtument TBP18SA030, and what i need is a data sheet for the prom and i also need the schematic on the radio as to how the chip would be i
dentified. i.e. the TX chip, the RX chip and the display chip (CH read out). if anyone has any information on this please e-mail me at jemendenhall@beckman.com thhank you very much.

Date: 20 Jan 1998 01:57:33 GMT
From: amrca36240@aol.com (Amrca36240)
Subject: TRADE: Motorola HT-600 for wireless video transmitter

I have a Motorola HT-600 5 watt VHF high-band walkie-talkie in excellent
condition with new battery, new antenna, and charger. I would like to trade it
for a wireless video transmitter/receiver set which puts out at least 1 watt
and operates at 900 Mhz or higher.

Date: 20 Jan 98 16:28:32 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #56

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 56

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
cw filter for ts-430s
For Sale - QRP Plus
FS: TS-530 $350
FS: TS-530 $350 (Correction)
FS Notebook Computer
FT1000MP resetting
Help:Identification of Sylvainia Tube.
Icom 706 Mark II: Best Microphone???
ICOM 720 Advice
Kenwood 599D Twins: HELP!
need info on Icom 2M mobiles
Opions TS570S
Radio Shack 2 Meter Mobile Power Amp- Out of band use?
swap 2006 for NBV-A tuner
Ten Tec?
Trade Mac Powerbook 160 for HF equipment
Transmit from 30000 ft high
Vertex CA-15 Desk Top Charger
WTB CW Keyboard Keyer
Yaesu FT-212RH Front Panel Lamp?

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/56

Date: Mon, 19 Jan 1998 16:58:25 -0500
From: lent <gte900f@gatech.edu>
Subject: "Local" Communication, 10m, 6m, 2m, 220

> Try it using antennas of the same *physical* size on the two bands.
> You may then be surprised to find out that 70cm will work better than
> 2m in most situations. The difference in path loss between the two
> bands is almost completely due to the difference in effective aperture

> of antennas of the same *electrical* size used on the two bands.
>
> In other words, if you use an electrical quarterwave antenna on
> each band, it should come as no surprise that the three times
> smaller 70cm antenna will capture less signal power. But if you
> use antennas of the same physical size on each band, the "path
> loss" for the two will also be the same.
>
> The reason for this is that the signal spreads out in a spherical
> wavefront from the transmission point. At a given distance, there
> will be a certain signal strength in volts per meter. For the same
> transmit ERP, this will be the same on 2m and on 70cm. But if
> your antenna is only a third as many meters long, it will capture
> only a third as many volts. That's why the "path loss" is different
> for the two bands. It really has nothing to do with attenuation
> through the transmission medium, it is just geometry at work.
>
> (Note that there are differences in the attenuation of various
> transmission mediums, IE trees, walls, etc, at the various
> frequencies too, but that is typically a minor effect compared
> to the difference in antenna aperture.)
>

Thanks for the info regarding antenna aperature. I get to add some theory to my practical skeleton. :) I enjoy playing with antennas and have come up with some crazy designs, but this is what I have tried so far with antennas and it seems that there must be something else to it. I have experimented with and Alinco DJ-560, Yeasu HT (also dual bander), and an FT-5100 mobile (all radios are dual banders). For antennas I have used the stock antenna for the yeasu HT, an 11 in. dual band rubber duck, a Cushcraft dual band mag. mount mobile (approx. 5/8 on 2m), Pro Am dual band mag. mount mobile (approx. 1/4 on 2m) and a homebrew 440 stacked vertical consisting of a J-pole with three extra 5/8 wave elements stacked, (It is one long wire with the fed end as a J-pole, then 3/8 wave length of wire bend horizontally then a 5/8 wave vertical element, repeat this 2 more times. It is a modification of a high gain stacked 2m j-pole plan I saw in the antenna handbook. Total antenna length is 5-6 ft.) and a 5/8 over a 1/4 wave 2m (about 7ft. long). Unfortunately I can only guess at the radiation patterns for my antennas.

When I tested 2m and 440 in the World Congress center we used the dual band HTs, one stock rubber duck and the 11 in. dual band rubber duck. So the antenna aperture was the same for both bands. 2m performed significantly better. Enough so that it could not have been attributed to happenstance.

I have experimented with the homebrew 440 and a dual band mobile. (ie drive around and try the different bands) 440 hardly would make it 1 mile. 2m 5 mile or more. Between cars the band performance has been similar. (two dual band radios and dual band antennas)

My experiments are not well designed, but they have been generally convincing to me. The unknowns are the radiation patterns of the antennas (but usually the 440 antennas should have had more relative gain (ie more elements) compared to the 2m antennas).

I also don't know what kind of performance loss is incurred when using a dual band antenna. Also maybe the radios have radically different sensitivity for each band, but I think not.

> >With that in mind, how do the other bands measure up?
> >10m FM, 6M, 2m, 220, 440 and 1.2G
>
> The *physically* bigger the antenna, the less "path loss" it will have.
> So if you use an electrical quarterwave antenna on each of these
> bands, 10m will be best and 1.2 GHz will be the worst. If you use
> antennas of the same physical size on each band, however, 1.2 GHz
> will be best and 10m worst. (That's because the electrically larger
> 1.2 GHz *transmit* antenna will put more ERP toward the horizon.
> Couple that with the now equal aperture of the receive antennas,
> and the higher frequency works better.)
>

In mountainous areas wouldn't the lower bands perform better? I want the signal to bend over the ridges and bounce into the valleys. Don't higher frequencies tend to be more absorbable and less bouncy and bendable?

Thanks!
KS4TY

Date: Mon, 19 Jan 1998 19:08:33 GMT
From: "Lou" <lou@constellation.org>
Subject: cw filter for ts-430s

I'm still looking for a cw filter for the above ref. radio. Either a YK-88C or YK-88CN will do. Does anyone know if the YG series filters will work in a 430S? Tnx.

Lou
Linden ki5td

Date: Mon, 19 Jan 1998 16:25:47 -0600
From: Jim Stepherson <wb5mjq@gte.net>
Subject: For Sale - QRP Plus

Bob Allen wrote:
>
> I still have an Index Labs QRP Plus for sale. It is about a year old, in
> A-1 condition, the latest model they made.
>
> Complete with manual, hand mic, power cable. Needs battery pack or small
> power supply to operate.
>
> I've been offered $250.00. First one to match or beat that gets it.
>

> Bob Allen, W8IO
>
> roallen@acclink.com
Hello Bob... Ill take it.......let me know....jim....

Date: 19 Jan 1998 17:59:21 GMT
From: Bruce Tenison <btenison@dibbs.net>
Subject: FS: TS-530 $350

I have for sale a Kenwood TS-530 HF Rig with the
optional YK-88-CN CW filter installed. The frequency range
is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
finals for an output of 220W PEP sideband and 180W CW.
Only other tube is the driver tube, and the rest is solid state.
It has a digital readout, and features RIT/XIT, IF shift, Noise
Blanker and VOX. Will include an MFJ 300W tuner.

Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)

Bruce
btenison@dibbs.net

Date: 19 Jan 1998 23:09:37 GMT
From: Bruce Tenison <btenison@dibbs.net>
Subject: FS: TS-530 $350 (Correction)

Correction: should read below: input is 220WPWP sideband and ... etc

Bruce Tenison wrote:

> I have for sale a Kenwood TS-530 HF Rig with the
> optional YK-88-CN CW filter installed. The frequency range
> is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
> finals for an output of 220W PEP sideband and 180W CW.
> Only other tube is the driver tube, and the rest is solid state.
> It has a digital readout, and features RIT/XIT, IF shift, Noise
> Blanker and VOX. Will include an MFJ 300W tuner.
>
> Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)
>
> Bruce
> btenison@dibbs.net

Date: Mon, 19 Jan 1998 18:06:41 -0500
From: William Lupo <blupo@postoffice.worldnet.att.net>
Subject: FS Notebook Computer

Toshiba T-2400CS Notebook
486 50
9.5" Color Display
350 MB Hard Drive
Internal 1.44 MB Floppy
Two PCMCIA Slots
33.6 bps PCMCIA Data/FAX Modem
SCSI Port
8 megs of ram
Sound Card
Nickel Metal Hydride Battery
Video, Parallel and Serial Ports
Manuals and carrying case

$525 Shipped conus If interested my phone numbers are
973-770-0242 eves and weekends, or 973-584-6550 9-4 est weekdays.

Thanks
Bill Lupo

Date: 19 Jan 1998 19:24:00 GMT
From: "Randy Knedler" <randyk@khnl.com>
Subject: FT1000MP resetting

Greetings,

I had a strange problem with my 1000MP last night and I wonder if anyone
else has had this problem. The VFO frequency settings reset to 7.00Mhz
when I cycled the power on the unit. I turned the rig off and then after
about 1 second, turned it back on. The memory channels were preserved but
the VFO settings were reset. It was as if I held the "0" keypad button
down while turning on the rig.

The problem is not consistently repeatable.

I think this unit is about 2.5 years old. It seems a little soon for the
lithium battery to be going south. If it was the battery, wouldn't the
memory frequency channels reset also?

Any help would be appreciated.

Thanks,

Randy
WH7R

Date: 19 Jan 1998 19:48:07 GMT
From: ab4d@aol.com (AB4D)
Subject: Help:Identification of Sylvainia Tube.

Hello and Thanks for reading this, a friend of mine purchased an RF amplifier
at a local hamfest, he wants to replace the tubes but he has been unable to

identify the type of tube or find any listing with the numbers on the tube, the tube is made by sylvainia and is marked 639 he also made a reference to some letters on the tube AMH, the tube is glass envelope, has 9 pins and a top connector I have not seen this tube myself only spoken with him on the phone, he's trying to find this tube or a subsitution tube that will work, thanks again, Jim. AB4D@aol.com

---

Date: 19 Jan 1998 21:20:28 GMT
From: nitz@clark.net (James A. Nitzberg)
Subject: Icom 706 Mark II: Best Microphone???

To Icom 706 Mark II Owners:

Do you have a 1) Favorite desk (base) mic? 2) How about a mobile mic?

Thanks for your suggestions,

73,

Jim Nitzberg WX3B

Date: Mon, 19 Jan 1998 14:27:50 -0600
From: Don Levstik <donl@sh-gpl.ti.com>
Subject: ICOM 720 Advice

On Sat, 17 Jan 1998 sgordon1@ibm.net wrote:

> Folks,
>
> I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I
> know it came out in the early 80's but can anyone give me some details
> on it good or bad I would appreciate it.
>
> Thanks
> Scott - N4JXI
>
>

I owned a 720A for several years. Never had any problems with it. Some people had trouble with the electric bandswitch, but My radio never had a problem. (maybe the 'A' version fixed this).

I used it mainly for CW and RTTY. It has a direct FSK input for the RTTY modes which is nice. The passband tuning worked really good for CW and RTTY. The rig tunes in 10Hz increments, but displays in 100Hz increments.

The radio is a little awkward to use as it automatically chooses USB or LSB depending on band you are operating. It has a REVerse button so you can change to the opposite mode if necessary. You also had to hit an up/down button to step to the right band. The unit has 2 VFO's, but I believe they would only work in the same band.

This was one of the very first radios to have a general coverage receiver
built in, along with the WARC bands. The rig is fine for the ham bands, but
is a pain to use for SWLing as you can't continously tune the shortwave bands.
I don't recall how many subbands the rig is divided up into.

My only real complaint is that you had to supply the rig with a continous
12v to maintain the VFO memory, otherwise the radio sets itself to 7Mhz.

The other complaint was the radio makes a 'lot' of noise when switching bands.
If you need a radio that is quiet you don't want one of these!

I enjoyed using the radio and wouldn't mind having another one, now that they
can be found for less than $400.00. Not any 'bells and whistles' by todays
standards, but not bad for the price.

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

Date: Fri, 16 Jan 1998 17:37:21 -0500
From: "William O. Reichert" <billnihh@apci.net>
Subject: Kenwood 599D Twins: HELP!

First thing to do is check the screen switch on the back panel. Make sure it is the normal
postion. Its been a long time since I ran this set up so not sure how it is marked, but it
is used
in alignment and for running transverters. If in the wrong position, it puts around minus
100
volts on the screens of the finals, which results in next to no output.

If this n.g., try running the transmitter uncabled from the receiver. If it works ok by
itself
then there is a problem with the injection coming from the receiver, either the heterodyne
oscillator or the bfo. The tranmitter uses these signals from the receiver when it is
transceiving. When run alone, it uses its own hfo and bfo.

If above is the case, then most likely problem is bad transceive cable, although it could
be dirty
connectors, or wiring on one of the connectors inside one of the rigs. I also saw one that
worked
perfectly (this was an R599) by itself, but when cabled to the T599 one of the sidebands
wouldn't
work. The tx was putting enough load on the rx bfo that it stopped oscillating when both
were
using it. Replacing bfo crystal cured problem.

The tr relays are a possibility, but with multiple units doing the same thing, I doubt it.

Finally, I've kind of been looking for an R599. If any of these unused radios are available
I
might be interested if the price is right. Under that condition, I'd take a transmitter
too,
although don't really want it.

I tried to reply via e-mail only, Randy/DeeDee/Robin, but my automatic response didn't like your
e-mail address. I got a failure notice.

73 and Good Luck
Bill, N9HH

Date: Mon, 19 Jan 1998 22:41:07 GMT
From: bandit@nospam.com (Bandit)
Subject: need info on Icom 2M mobiles

I am in the market for a new 2 meter base/mobile radio. I will be
modifying it for CAP and using it for voice use on the Amateur Band.
I have heard Icom has about the best durability but lacks in audio
quality. I have heard also that Icoms are extremely reliable and
fight Intermod (model 2000Hcaught my attention.) Unfortunately they
seem to be pricey. The only other radio I would really consider is a
Yaesu FT-2500 for 2 meters. Does anyone have any experiences they
would like to share with me on this? I would love to hear from anyone
who owns an FT-2500 or an Icom 2 meter radio and can tell me the pros
and cons.

Thanks,
KC4VTT
Chris Noles

Date: Mon, 19 Jan 1998 17:44:18 -0600
From: Bruce Talkington <n4zez@alaweb.com>
Subject: Opions TS570S

I am still tryng to make up my mind about a new hf rig, one with 6
meters and am looking now real serious at the Kenwood TS570S.

Does anyone have and use the rig, and if so I would appreciate your
reviews, comments and complaints about it..
--
Bruce Talkington....N4ZEZ....Andalusia, Alabama 36420
Visit my Web Page @ <http://www.alaweb.com/~n4zez/index.html>
Need a State or Country for a Award? Check out my "Cyber Schedule Page"
@
<http://www.alaweb.com/~n4zez/schedule.html>

Date: 19 Jan 1998 12:53:59 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?

Mitch Sisak <mitch.sisak@lotek.com> writes:
>Hi,
>

>I was just wondering whether anyone had any experience using the HTA-20
>power amp on frequencies other than 144-148 MHz. For example would it be
>possible to use it on the aeronautical band (i.e. 108-136 MHz) or the
>marine band around 158 MHz. I am not looking at illegal operation, just
>to extend the range of handie-talkies which I already have and use in
>general aviation and marine applications.

It isn't likely to work well for aeronautical use. That uses AM, while
the HTA-20 is intended only for FM use. That likely means that it's
a class C amplifier, with output power a highly nonlinear function of
input power. That's fine for a constant-amplitude mode like FM, but
will distort AM badly.

Of course, it may also be difficult to retune it that much in frequency.

Dave

Date: 19 Jan 1998 21:55:58 GMT
From: dick468359@aol.com (Dick468359)
Subject: swap 2006 for NBV-A tuner

I Have a radio shack 2006 to trade for a NBV-A tuner
Dick,KA1KLA
Dick486359@aol.com

Date: Mon, 19 Jan 1998 17:08:23 -0500
From: W3UIO <larrygibbs@ibm.net>
Subject: Ten Tec?

Phil Sikes wrote:
>
> On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
>
> >
> >Ken & Bill,
> >
> >Your points are well taken. I have e-mailed many web sites and not have any
> >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
> >to tour it some years back. I was quite impressed with their facility since I
> >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
> >the head of Ten-Tec, if he is concerned about his company's image, would like
> >to be made aware of these problems. I have printed these posts and will see
> >that he gets copies of them.
> >
> >73's
> >Ken
> >KK4BH
>
> This is all pretty interesting since I have never had the first

> problem dealing with Ten Tec. I have bought rigs from them,
> accessories, sent rigs back for overhaul, emailed, phone called and
> never had the first problem. I think we need to remember that we are
> not dealing with a fortune 500 company here folks. Just an honest one
> that tries to build a great rig and provide excellent service. At
> least that's what I have received on every occasion.
>
> 73 and good hamming
>
> Phil - KJ7NS
Ditto here. Never a problem after years of dealing with them.

73,

Larry
--
****
Amateur Radio W3UIO; Team OS/2
Running Ten-Tec at OS/2 Warp
Remove "_" spam reducer.
****

Date: 19 Jan 1998 18:47:29 GMT
From: rpstech@roxbury.org
Subject: Trade Mac Powerbook 160 for HF equipment

I have a Mac Powerbook 160 for trade for HF equipment.
The laptop is in excellent condition.

If interested, drop a note for more info.

73
George - N2TMC
rpstech@roxbury.org

Date: Mon, 19 Jan 1998 09:52:50 -0500
From: JJ Martin <jjm@shore.net>
Subject: Transmit from 30000 ft high

Tim Hynde wrote:

> Travis Hayes wrote:
>
> > >
> > > And, of course, the pilot is unqualified to make that judgement. Plus,
> > > since his employer has legal responsibility, there is likely a company
> > > directive in place which already says "No."
> > >
> > > Ed
> > > WB6WSN

> >
> > And besides that, there's that pesky FCC that says you can't do it at all.
>
> What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

Try FAR Part 91.
--
jim :) -=wk1v=-
Embry-Riddle Aeronautical University, EC
Class of 1984

Date: 19 Jan 1998 12:58:22 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Vertex CA-15 Desk Top Charger

George Heraghty <georgehe@unix.asb.com> writes:
>Can anybody thell me more about the Vertex CA-15 ?
>
>Can it be used on the FT-50 ?

Yes. It is a charging stand with an internal 90 mA current regulator.
Power comes from the AC adaptor that came with your FT-50. You can drop
the whole radio including battery into it, or just a pack on its own.
Thus, you can charge one pack while the radio, with another pack, is
being used.

Charge current is 50% higher than the FT-50's internal charging circuit,
so the time needed to charge any particular pack is only 2/3 what it is
when using the FT-50's internal charger.

I liked it a lot, until I found a used NC-50 fast charger. Now the
CA-15 is mostly retired.

Dave

Date: 19 Jan 1998 21:31:45 GMT
From: "Milton Krain" <milt@monmouth.com>
Subject: WTB CW Keyboard Keyer

Hi,

I'm interested in buying a cw keyboard keyer
not manufactured by MFJ Enterprises.

Thanks

Milt

W2UNL
Over fifty years of ham radio.

Date: Mon, 19 Jan 1998 23:08:47 GMT
From: kkehoe@ns.sympatico.ca (Kevin)
Subject: Yaesu FT-212RH Front Panel Lamp?

Is this lamp generally available, or something I'll have to order
from Yaesu? I don't want to have to dismantle the rig just to
find this out.
Thanks..........Kevin.

End of Ham-Equip Digest V98 #56
****

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 12:27:49 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id MAA11161 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 12:19:17
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id QAA05729 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 16:43:43
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id QAA12678
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 16:43:42 -0800 (PST)
Message-Id: <199801200043.QAA12678@mail.ucsd.edu>
Date: Mon, 19 Jan 98 16:43:41 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #56
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2597680.273--

Date: 20 Jan 1998 01:59:08 GMT
From: cluett@mv.mv.com (Jim Cluett)
Subject: Yaesu Quality Problems

KC6AUY wrote:

>I have 2 FT-8100's and a friend that has 4 and have had no problem that
>these guys are talking about. If I was Yaesu, I would not help a
>customer who has nothing better to do than air their dirty laundry
>over the net. I bet Yaesu has not done much with your attitude,

>and I don't blame them.
>
>Enjoy your new ICOM IC-2710, there's a company that 6 years ago couldn't
>fix my IC32AT dual band HT after 3 trips to their shop. I gave up and
> threw it in the trash, went out and bought Yaesu and have had no problem
> whatsoever. I'd take a Yaesu FT-8100 anyday.
>
>Brad
>KC6AUY

You have added balance to my criticism of Yaesu's
Quality Control. If I could add a bit more balance...
I see from your earlier postings to this newsgroup
that you identified yourself as a Yaesu dealer.

I should point out that I currently own 7 Yaesu's and have
found them all excellent. My FT-8100 which was had an
early serial number was very buggy.

Jim
W1PID

End of Ham-Equip Digest V98 #57
****

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 14:33:36 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id OAA12943 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 14:24:37
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id SAA08479 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 18:41:54
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id SAA25596
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 18:41:53 -0800 (PST)
Message-Id: <199801200241.SAA25596@mail.ucsd.edu>
Date: Mon, 19 Jan 98 18:41:52 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #57
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2673101.876--

1864. FS: VHF Collinear Array

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: k1lpi@aol.com
Message-ID: <19980120040901.XAA27485@ladder01.news.aol.com>
Source record: 155989

For Sale: Decibel Products DB304
BROAD BAND ANTENNA

4-stack collinear array of dual dipoles to prpovide broad bandwidth, high gain circular pattern. It mounts to the top or side of the tower.

6.7 dB GAIN, 150-174 MHz (Will also work on 2M amateur band)

�Broad Response - 10 MHz bandwidth �Moisture Resistant - VAPOR-BLOC® cable harness gives weather protection and iinsures inphase signal distribution to radiating elements.
�Circular Pattern - DB304 provides an omni pattern when two dual dipoles at the top are aligned at a 90 degree angle from the two dipoles at the bottom. ® Each antenna is isolated from the other by 30 dB, and each has a separate feed line terminating at the base.
®Field Changeable - Patterns can be adjusted with ordinary hand tools.
®Lightning Resistant - The radiators operate at DC ground,
®Two-Piece Mast
Can be inspected and picked up Los Gatos, CA. Sorry, can't ship. Pick up only.

Photo available at:
http://www.decibelproducts.com/marketing/catalog/db304/db304.html

If interested email K1LPI@aol.com

73
Dave
K1LPI

1865. WTB Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Craig Lund <clund@bestweb.net>
Message-ID: <01bd2559$5c115a00$b76d5ed1@clund.bestweb.net>
Source record: 155990

Hello, All:

I am looking for a straight key to add to my shack. Any Bencher or other name brand quality key would be considered.

If you have one laying around collecting dust and are asking a reasonable and fair price, please Email me with condition, make and price

Thank you,

73s

Craig

clund@bestweb.net

1866. Re: Yaesu FL-7000 Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19980120041501.XAA07946@ladder02.news.aol.com>
Source record: 155991

> I just bought a Yaesu FL-7000 Amplifier. It had already been modified
>to permit operation on 10 mtrs. I would like to find out if this
>modification enables broad-band amplifier operation across its entire
>spectrum of 1.5 MHz to 29.999 MHz.

No.

K�MB

1867. $$$IMPORTANT$$$

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: patricks@InfoAve.NET
Message-ID: <34C42760.7F63@infoave.net>
Source record: 155992

NO GIMMIC. PLEASE READ!

DO YOU WANT TO MAKE MONEY FAST?

Of course you do, we all do!

Here's how to do so with little effort, and, yes IT'S LEGAL.

A little while back, I was browsing these newsgroups, just like you are now, and came across an article similar to this that said you could make thousands of dollars within weeks with only an initial investment of $6.00!
So I thought, "Yeah, right, this must be a scam!" but like most of us, I was curious. Like most of us, I kept reading. Anyway, it said that if you send $1.00 to each of the 6 names and addresses stated in the article, you could make thousands in a very short period of time. You then place your own name and address at the bottom of the list at #6, and post the article to at least 200 newsgroups. (There are about 22,000.) or e-mail them to friends, or e-mailing lists...

No catch, that was it.

Even though the investment was a measly $6, I had three questions that needed to be answered before I could get involved in this sort of thing.

1. IS THIS REALLY LEGAL?

I called a lawyer first. The lawyer was a little skeptical that I would actually make any money but he said it WAS LEGAL if I wanted to try it. I told him it sounded a lot like a chain letter but the details of the system (SEE BELOW) actually made it a legitimate legal business.

2. Would the Post Office be ok with this...?

I called them: 1-800-725-2161 and they confirmed THIS IS ABSOLUTELY LEGAL!
(See Title 18,h sections 1302 NS 1341 of Postal Lottery Laws). This clarifies the program of collecting names and addresses for a mailing list.

3. Is this moral?

Well, everyone who sends me a buck has a good chance of getting A LOT of money ... a much better chance than buying a lottery ticket!

So, having these questions answered, I invested EXACTLY $7.92 ... six $1.00 bills and six 32 cent postage stamps ... and boy am I glad I did! Within 7 days, I started getting money in the mail! I was shocked! I still figured it would end soon, and didn't give it another thought. But the money just continued coming in. In my first week, I made about $20.00 to $30.00 dollars. By the end of the second week I had a mad total of $1,000.00! In the third week I had over $10,000.00 and it was still growing. This is now my fourth week and I have made a total of just over $42,000.00 and it's still coming in.....

It's certainly worth $6.00 and 6 stamps!

So now I'm reposting this so I can make even more money! The *ONLY* thing stopping *ANYONE* from enriching their own bank account is pure laziness! It took me all of 5 MINUTES to print this out, follow the directions, and begin posting to newsgroups. It took me a mere 45 minutes to post to over 200 newsgroups. And for this GRAND TOTAL investment of $ 7.92 (US) and under ONE HOUR of my time, I have reaped an incredible amount of money -- like nothing I've ever even heard of anywhere before!

'Nuff said!

Let me tell you how this works, and most importantly, why it works. Also, make sure you print a copy of this article now, so you can get the information off of it when you need it. The process is very simple and consists of THREE easy steps.

==========
HOW IT WORKS
==========

STEP 1:

Get 6 separate pieces of paper and write the following on each piece of paper:

PLEASE ADD ME TO YOUR MAILING LIST.
$1 US DOLLAR PROCESSING FEE IS ENCLOSED.

(THIS IS KEY AS THIS IS WHAT MAKES IT LEGAL SINCE YOU ARE PAYING FOR AND LATER OFFERING A SERVICE).

Now get 6 $1.00 bills and place ONE inside EACH of the 6 pieces of paper so
the bill will not be seen through the envelope to prevent theft/robbery. Then, place one paper in each of the 6 envelopes and seal them. You should
now have 6 sealed envelopes, each with a piece of paper stating the above
phrase and an U.S. $1.00 bill.

Mail the 6 envelopes to the following addresses:

#1 - G. Rice
P.O. Box 572
Humboldt, AZ 86329
#2 - Michelle Owensby
3019 Elliot Street
Baltimore, MD 21224
#3 - Ralph Kabota
625 Whitney Ranch Dr. #1613
Henderson, NV 89014

#4 - Ron "Magneto" Foster
10010 Menlo Avenue
Silver Spring, MD 20910

#5 -JM McFall
451 Wellington Dr
San Carlos, Ca. 94070

#6 - Patrick Stevens
4802 forest DR.
Loris, SC 29569
STEP 2: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, etc.) and add YOUR Name as number
6 on the list. (If you want to remain anonymous put a nickname, but the address MUST be correct. It, of course, MUST contain your country, state/district/area, zip code, etc! You wouldn't want your money to fly away, would you?).

STEP 3: Now post your amended article to at least 200 newsgroups. Remember
that 200 postings are just a guideline. The more you post, the more money
you make!

Don't know HOW to post in the news groups? Well do exactly the following:

HOW TO POST TO NEWSGROUPS FAST WITH YOUR WEB BROWSER:

The fastest way to post a newsletter: Highlight and COPY
(Ctrl-C) the text of this posted message and PASTE (Ctrl-V) it into a
plain
text editor (as Wordpad) and save it. After you have made the necessary
changes that are stated above, simply COPY (Ctrl-C) and PASTE (Ctrl-V)
the
text into the message composition window, after selecting a newsgroup,
and
post it! (Or you can attach the file, without writing anything to the
message window.)

If you have Netscape Navigator 3.0 do the following:

1. Click on any newsgroup like normal, then click on 'TO NEWS'. This
will
bring up a box to type a message in.

2. Leave the newsgroup box like it is, change the subject box to
something
flashy, something to catch the eye, as "$$$ NEED CASH $$$? READ HERE! $!
$!
$" Or "$$$! MAKE FAST CASH, YOU CAN'T LOSE! $$$". Or you can use my
subject
title.

3. Now click on 'ATTACHMENTS'. Then click on 'ATTACH FILE'. Find your
file
on your Hard Disk (the one you saved from the text editor). Once you
find
it, click on it and then click 'OPEN' and 'OK'. You should now see your
file name in the attachments box.

4. Now click on 'SEND'/'POST'. You see? Now you just have 199 to go!
(Don't
worry, it's easy and quick once you get used to it.) NOTE: All the
versions
of Netscape Navigator's are similar to each other, so you'll have no
problem to do this if you don't have Netscape Navigator 3.0.

! QUICK TIP!

(For Netscape Navigator 3.x and above)

You can post this message to many newsgroups at a time, by simply
selecting
a newsgroup near the top of the screen, hold down the SHIFT, and then
select a newsgroup near the bottom of the screen. All of the newsgroups
in/between will be selected. After that, you follow/do the basic steps,
stated below at this letter, except for step #1. You can go to the page

stated below in this letter and click on a newsgroup to open up the newsgroups window. Once you've done this, in the same window go to 'OPTIONS', and then mark 'SHOW ALL NEWSGROUPS' and 'SHOW ALL MESSAGES'. Now
you can see all the newsgroups and you can apply easier the above tip.

If you have MS Internet Explorer do the following:

1. Go to the newsgroups and press 'POST AN ARTICLE'. To the new window type
your headline in the subject area and then click in the large window below.
There either PASTE your letter (which it's been copied from the text editor), or attach the file which contains it.

2. Then click on 'SEND' or 'OK'. NOTE: All versions of MS Internet Explorer
are similar to each other, so you won't have any problem doing this.

GENERAL NOTES ON POSTING: A nice page where you'll find all the newsgroups
if you want help is http://www.liszt.com/ (When you go to the home page, click on the link 'Newsgroup Directory'). But I don't think you'll have any
problem posting because it's very easy once you've
found the newsgroups. All these web browsers are similar. It doesn't matter
which one you have. (But it makes it very easy if you have Netscape Navigator 3.0 or later. You may download it from the Internet if you don't
have it.) You just have to remember the basic steps, stated below.

BASIC STEPS FOR POSTING:

1. Find a newsgroup and you click on it.

2. You click on 'POST AN/NEW ARTICLE' or 'TO NEWS' or anything else similar
to these.

3. You type your flashy headline in the subject box.

4. Now, either you attach the file containing your amended letter, or you
PASTE the letter. (You have to COPY it from the text editor, of course, from before.)

5. Finally, you click on 'SEND' or 'POST' or 'OK', whatever is there.

REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE! BUT YOU HAVE TO POST A MINIMUM OF 200

That's it! You will begin receiving money from around the world within days! You may eventually want to rent a P.O.Box due to the large amount of mail you receive. If you wish to stay anonymous, you can invent a name to use, as long as the postman will deliver it.

**JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT. **

ANOTHER EXCELLENT PROGRAM: "AutoPoster" http://www.spck.se/bulk/

MULTIPLE. POSTING ON HUNDEREDS OF NEWSGROUPS AT ONCE . The worlds most effective AutoPoster to Internets newsgroups!

A high speed Newsgroup Auto Poster/Newsreader for Windows 95
Autopost articles to more than 27,000 newsgroups
Super fast - up to 12,000 posting per hour on a single PC
Easy to run

Built in Special Functions such as:
Scramble Random Fake Sender
Rotate Unlimited Postings
Group Postings
Force Hits

==========
Now the WHY part:
==========

Out of 200 postings; say I receive only 5 replies (a very low example). So then I made $5.00 with my name at #6 on the letter. Now, each of the 5 persons who just sent me $1.00 make the MINIMUM 200 postings, each with my name at #5 and only 5 persons respond to each of the original 5, that is another $25.00 for me, now those 25 each make 200 MINIMUM posts with my name at #4 and only 5 replies each, I will bring in an additional $125.00! Now, those 125 persons turn around and post the MINIMUM 200 with my name at #3 and only receive 5 replies each, I will make an additional $626.00! OK, now here is the fun part, each of those 625 persons post a MINIMUM 200 letters with my name at #2 and they each only receive 5 replies, that just made me $3,125.00! Those 3,125 persons will all deliver this message to 200 newsgroups with my name at #1

and if still 5 persons per 200 newsgroups react I will receive
$15,625,00!
With an original investment of only $6.00! AMAZING! And as I said 5
responses is actually VERY LOW! Average are probable 20 to 30! So lets
put
those figures at just 15 responses per person. Here is
what you will make:

at #6 $15.00

at #5 $225.00

at #4 $3,375.00

at #3 $50,625.00

at #2 $759,375.00

at #1 $11,390,625.00

When your name is no longer on the list, you just take the latest
posting
in the newsgroups, and send out another $6.00 to names on the list,
putting
your name at number 6 again. And start posting again. The thing to
remember
is, do you realize that thousands of people all over the world are
joining
the internet and reading these articles everyday, JUST LIKE YOU are now!
So
can you afford $6.00 and see if it really works? I think so... People
have
said, "what if the plan is played out and no one sends you the money? So
what! What are the chances of that happening when there are tons of new
honest users and new honest people who are joining the internet and
newsgroups everyday and are willing to give it a try? Estimates are at
20,000 to 50,000 new users, every day, with thousands of those joining
the
actual Internet. Remember, play FAIRLY and HONESTLY and this will work.
You
just have to be honest.

By the way, if you try to deceive people by posting the messages with
your
name in the list and not sending the money to the rest of the people
already on the list, you will NOT get as much. Someone I talked to knew
someone who did that and he only made about $150.00, and that's after
seven
or eight weeks! Then he sent the 6 $1.00 bills, people added him to
their
lists, and in 4-5 weeks he had over $10k. This is the fairest and most
honest way I have ever seen to share the wealth of the world without
costing anything but our time! You also may want to buy mailing and

e-mail
lists for future dollars. Make sure you print this article out RIGHT
NOW,
also. Try to keep a list of everyone that sends you money and always
keep
an eye on the newsgroups to make sure everyone is playing fairly.
Remember
that HONESTY IS THE BEST POLICY. You don't need to cheat the basic idea
to
make the money!

GOOD LUCK to all and please play fairly and reap the huge rewards from
this, which is tons of extra CASH. Please remember to declare your extra
income. Thanks once again...

==========

LEGAL? ? ? (Comments from Bob Novak who started this new version.)

"People have asked me if this is really legal. Well, it is! You are
using
the Internet to advertise your business. What is that business? You are
assembling a mailing list of people who are interested in home based
computer and online business and methods of generating income at home.
Remember that people send you a small fee to be added to your mailing
list.
It is legal. What will you do with your list of thousands of names?

Compile all of them into a database and sell them as "Mailing Lists"
on the internet in a similar manner, if you wish, and make more money.
How do you think you get all the junk mail that you do? Credit card
companies, mail order, Utilities, anyone you deal with through the mail
can sell your name and address on a mailing list, unless you ask them
not to, in addition to there regular business, So, why not do the same
with the list you collect. You can find more info about "Mailing Lists"
on the internet using any search engine.

.." So, build your mailing list, keep good accounts, declare the
income and pay your taxes. By doing this you prove your business
intentions. Keep an eye on the newsgroups and when the cash has stopped
coming (that means your name is no longer on the list), you just take
the
latest posting at the newsgroups, send another $6.00 to the names stated
on
the list, make your corrections (put your name at #6) and start posting
again.

==========

NOTES:

*1. In some countries, the export of the country's exchange is illegal.
But

you can get the license to do this from the post office, explaining the above statements (that you have an online business,
etc. You may have to pay an extra tax, but that's OK, the amount of the incoming money is HUGE! And as I said, a few countries have that restriction.

*2. You may want to buy mailing and e-mail lists for future dollars. (Or Database or Spreadsheet software.)

*3. If you're really not sure or still think this can't be for real, please
print a copy of this article and pass it along to someone who really needs
the money, and see what happens.

*4. You will start getting responses within 1-2 weeks, it depends.

1868. Yaesu 51R Best Price???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <gYVw.193$RR2.852832@news.inreach.com>
Source record: 155993

Looking to get the 51R and wondering who has the best price.

Greg Ottria KE6PTP
Castro Valley California
Gottria@Inreach.com
http://home.inreach.com/gottria/sony

1869. SWAP: Printer for Tube Mutual Cond. Tube Tester

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <6a192ifqt1@csu-b.csuohio.edu>
Source record: 155994

SAME AS NEW EPSON EX-1000 WIDE CARRIAGE DOT MATRIX PRINTER.

Can't be told from new, extraordinary super shape. Great for doing economical quick printouts of email, drafts, etc. in conjunction with your laser or inkjet. FAR CHEAPER TO RUN THAN an inkjet or laser. Can do all graphics, fonts, found in Windows or on the net in black & white--same as any more expensive black & white laser or inkjet would do.

UNUSUAL NICE FEATURES ARE ILLUMINATED TOUCH PAD BUTTONS FOR:

Select Type Controls

- Draft
- Pica
- Elite
- Normal
- NLQ Roman
- NLQ Sans Serif
- Proportional
- Condensed

LEDS (LIGHTS) FOR:

- Power
- Ready
- Paper

BUTTONS FOR:

- On Line (also has LED too)
- Form Feed
- Line Feed

$50 B/O plus shipping (which isn't much) OR WILL SWAP FOR TUBE TESTER.

Do not have manual, but it's simple to operate.

The unit weighs 36 pounds packed in it's box ready for shipment.

International buyer welcome.

1870. Re: OOPS, YAESU FT270-R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Your Name <your_login@clear.net.nz>
Message-ID: <01bd255f$0aebfa80$1c5931ca@oemcomputer>
Source record: 155995
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.equipment

Excellent radio. I owned one for about 8 years.

Steve Rynbrandt <stever@tir.com> wrote in article
<01bd23b2$4e7ce240$cc7865ce@stever>...
> Oops. spelled Yaesu wrong. Bad Typing. The radio is a 2 meter FM mobile,
> has a DTMF mic, and 10 memory channels. Any info is very much
appreciated.
>
> Thanks,
>
> Steve Rynbrandt, KB8WNV stever@tir.com
>

1871. Re: In Tokyo, help me spend $$$ on dual band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Your Name <your_login@clear.net.nz>
Message-ID: <01bd255e$d5194ac0$1c5931ca@oemcomputer>
Source record: 155996

forget Japan
Come to New Zealand
US Blocked frequencies don't exist. Scanner listeners Playground!

Cheers
Ken Wood

1872. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000hbxlxntj.0000cuiqecoc@aca.gov.au>
Source record: 155997

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2713262.487
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #58

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2713262.487
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 58

Today's Topics:
Heathkit 6 meter converter
HT with packet??
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/58
------------------------------------------------------------------------

Date: Tue, 20 Jan 1998 07:49:32 -0700
From: Gary Wood <docky@earthlink.net>
Subject: Heathkit 6 meter converter

for sale Heathkit 6 meter converter SBA-300-3 can be seen at
http://home.earthlink.net/~docky 73 Gary K0IMJ
```

Date: Tue, 20 Jan 1998 02:22:22 GMT
From: orion@xyznycap.rr.com
Subject: HT with packet??

On Sun, 18 Jan 1998 22:00:35 -0800, "Robert J. MacCulloch"
<mcf@earthlink.net> wrote:

>They will work in a pinch but they just do not have the heat disipation on
>high power for the job ,get a mobile or a fixed station rig

Heat isn't a problem on packet. The transmissions are short bursts. I
used a Radio Shack HTX-202 ht on packet for a long time and had no
problems at all. The radio operated from a 2.5 amp power supply never
even got warm.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

Date: 20 Jan 98 18:34:25 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #57

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 57

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
Any Icom IC-T2 mods out there?
fs-JRC NRD-525 rcvr $500-

FS: Yaesu SP-980P Speaker
standard radios model C966L
TRADE: Motorola HT-600 for wireless video transmitter
Undeliverable Message
Yaesu Quality Problems

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

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herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/57

Date: Mon, 19 Jan 1998 21:15:12 -0500
From: lent <gte900f@acme.gatech.edu>
Subject: "Local" Communication, 10m, 6m, 2m, 220

Richard L. Tannnehill wrote:

> The "shadows" are much deeper from a blockage as you go up in frequency.
> Our Explorer Post sponsors two repeaters at the same exact location, at
> the same height, on the same tower, with the same ERP. This site is on
> the south end of Phoenix. When in back of the mountains on the north
> end of town, the shadow is 12-20 dB deeper, and extends further from the
> blockage. This is the major problem to contend with in this area, as we
> don't have too much dense foliate here to worry about. Sahuaros don't
> take up much space.
>
> Rick Tannehill, W7Rt

So what do you do to combat the problem? The normal: climb on to a ridge, use the other repeater or ...
What frequencies are the two repeaters? What do you use for communication when you are in the backcountry?
KS4TY

Date: Tue, 20 Jan 1998 01:32:41 GMT
From: "Michel Morin" <morinm@csgoeland.qc.ca>
Subject: Any Icom IC-T2 mods out there?

Are there any mods to increase the transmit range of the new Icom IC-T2 HT?
I need that for an experiment on a repeater. It would have to transmit
anywhere it can receive, meaning from 136 to 174. Thank you.

73 Michel.

Date: 20 Jan 1998 02:12:24 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs-JRC NRD-525 rcvr $500-

For SALE:
Japan Radio Corp. Model NRD-525, with manual copy, optional CW filter, 200 memories, all mode receive, covers 100khz to 30mhz., direct frequency entry. Rated 5 stars in Ostermans SWL receivers, EXC. Condx.....$500- shipped Conus!
Thanks es 73.....RICH RLUCCH2098@aol.com

Date: Tue, 20 Jan 1998 04:29:33 GMT
From: k4sol@vance.net (Ron)
Subject: FS: Yaesu SP-980P Speaker

For Sale: Yaesu SP-980P Speaker
Matches FT980, built in phone patch
On a scale of 1-10 about 8.5 - 9
Yaesu box, no manual
$85 shipped within CONUS

Phone: 919-438-5491 (NC - evenings)

E-Mail K4SOL@vance.net

73, Ron - K4SSB

Date: 20 Jan 1998 01:58:31 GMT
From: jemendenhall <@ccgate.dp.beckman.com>
Subject: standard radios model C966L

i am looking for information on the standard C966L as to how to program it and also as to how to get a schematiic , i have been in touch with standard and not geting the information or i am not communicating with them as to what i really n need. i do know that it is prom programable, but i am having a hard time getting the information on the proms the part is a Texas Insrtument TBP18SA030, and what i need is a data sheet for the prom and i also need the schematic on the radio as to how the chip would be i

dentified. i.e. the TX chip, the RX chip and the display chip (CH read out). if anyone has any information on this please e-mail me at jemendenhall@beckman.com thhank you very much.

Date: 20 Jan 1998 01:57:33 GMT
From: amrca36240@aol.com (Amrca36240)
Subject: TRADE: Motorola HT-600 for wireless video transmitter

I have a Motorola HT-600 5 watt VHF high-band walkie-talkie in excellent condition with new battery, new antenna, and charger. I would like to trade it for a wireless video transmitter/receiver set which puts out at least 1 watt

and operates at 900 Mhz or higher.

Date: 20 Jan 98 16:28:32 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #56

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 56

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
cw filter for ts-430s
For Sale - QRP Plus
FS: TS-530 $350
FS: TS-530 $350 (Correction)
FS Notebook Computer
FT1000MP resetting
Help:Identification of Sylvainia Tube.
Icom 706 Mark II: Best Microphone???
ICOM 720 Advice
Kenwood 599D Twins: HELP!
need info on Icom 2M mobiles
Opions TS570S
Radio Shack 2 Meter Mobile Power Amp- Out of band use?
swap 2006 for NBV-A tuner
Ten Tec?
Trade Mac Powerbook 160 for HF equipment
Transmit from 30000 ft high
Vertex CA-15 Desk Top Charger
WTB CW Keyboard Keyer
Yaesu FT-212RH Front Panel Lamp?

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

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We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/56

Date: Mon, 19 Jan 1998 16:58:25 -0500
From: lent <gte900f@gatech.edu>
Subject: "Local" Communication, 10m, 6m, 2m, 220

> Try it using antennas of the same *physical* size on the two bands.
> You may then be surprised to find out that 70cm will work better than
> 2m in most situations. The difference in path loss between the two
> bands is almost completely due to the difference in effective aperture
> of antennas of the same *electrical* size used on the two bands.
>
> In other words, if you use an electrical quarterwave antenna on
> each band, it should come as no surprise that the three times
> smaller 70cm antenna will capture less signal power. But if you
> use antennas of the same physical size on each band, the "path
> loss" for the two will also be the same.
>
> The reason for this is that the signal spreads out in a spherical
> wavefront from the transmission point. At a given distance, there
> will be a certain signal strength in volts per meter. For the same
> transmit ERP, this will be the same on 2m and on 70cm. But if
> your antenna is only a third as many meters long, it will capture
> only a third as many volts. That's why the "path loss" is different
> for the two bands. It really has nothing to do with attenuation
> through the transmission medium, it is just geometry at work.
>
> (Note that there are differences in the attenuation of various
> transmission mediums, IE trees, walls, etc, at the various
> frequencies too, but that is typically a minor effect compared
> to the difference in antenna aperture.)
>

Thanks for the info regarding antenna aperature. I get to add some theory to my
practical skeleton. :) I enjoy playing with antennas and have come up with some
crazy designs, but this is what I have tried so far with antennas and it seems that
there must be something else to it. I have experimented with and Alinco DJ-560,
Yeasu HT (also dual bander), and an FT-5100 mobile (all radios are dual banders).
For antennas I have used the stock antenna for the yeasu HT, an 11 in. dual band
rubber duck, a Cushcraft dual band mag. mount mobile (approx. 5/8 on 2m), Pro Am dual
band mag. mount mobile (approx. 1/4 on 2m) and a homebrew 440 stacked vertical
consisting of a J-pole with three extra 5/8 wave elements stacked, (It is one long

wire with the fed end as a J-pole, then 3/8 wave length of wire bend horizontally then a 5/8 wave vertical element, repeat this 2 more times. It is a modification of a high gain stacked 2m j-pole plan I saw in the antenna handbook. Total antenna length is 5-6 ft.) and a 5/8 over a 1/4 wave 2m (about 7ft. long). Unfortunately I can only guess at the radiation patterns for my antennas.

When I tested 2m and 440 in the World Congress center we used the dual band HTs, one stock rubber duck and the 11 in. dual band rubber duck. So the antenna aperture was the same for both bands. 2m performed significantly better. Enough so that it could not have been attributed to happenstance.

I have experimented with the homebrew 440 and a dual band mobile. (ie drive around and try the different bands) 440 hardly would make it 1 mile. 2m 5 mile or more. Between cars the band performance has been similar. (two dual band radios and dual band antennas)

My experiments are not well designed, but they have been generally convincing to me. The unknowns are the radiation patterns of the antennas (but usually the 440 antennas should have had more relative gain (ie more elements) compared to the 2m antennas). I also don't know what kind of performance loss is incurred when using a dual band antenna. Also maybe the radios have radically different sensitivity for each band, but I think not.

> >With that in mind, how do the other bands measure up?
> >10m FM, 6M, 2m, 220, 440 and 1.2G
>
> The *physically* bigger the antenna, the less "path loss" it will have.
> So if you use an electrical quarterwave antenna on each of these
> bands, 10m will be best and 1.2 GHz will be the worst. If you use
> antennas of the same physical size on each band, however, 1.2 GHz
> will be best and 10m worst. (That's because the electrically larger
> 1.2 GHz *transmit* antenna will put more ERP toward the horizon.
> Couple that with the now equal aperture of the receive antennas,
> and the higher frequency works better.)
>

In mountainous areas wouldn't the lower bands perform better? I want the signal to bend over the ridges and bounce into the valleys. Don't higher frequencies tend to be more absorbable and less bouncy and bendable?

Thanks!
KS4TY

Date: Mon, 19 Jan 1998 19:08:33 GMT
From: "Lou" <lou@constellation.org>
Subject: cw filter for ts-430s

I'm still looking for a cw filter for the above ref. radio. Either a YK-88C or YK-88CN will do. Does anyone know if the YG series filters will work in a 430S? Tnx.

Lou
Linden ki5td

Date: Mon, 19 Jan 1998 16:25:47 -0600
From: Jim Stepherson <wb5mjq@gte.net>
Subject: For Sale - QRP Plus

Bob Allen wrote:
>
> I still have an Index Labs QRP Plus for sale. It is about a year old, in
> A-1 condition, the latest model they made.
>
> Complete with manual, hand mic, power cable. Needs battery pack or small
> power supply to operate.
>
> I've been offered $250.00. First one to match or beat that gets it.
>
> Bob Allen, W8IO
>
> roallen@acclink.com
Hello Bob... Ill take it.....let me know....jim....

Date: 19 Jan 1998 17:59:21 GMT
From: Bruce Tenison <btenison@dibbs.net>
Subject: FS: TS-530 $350

I have for sale a Kenwood TS-530 HF Rig with the
optional YK-88-CN CW filter installed. The frequency range
is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
finals for an output of 220W PEP sideband and 180W CW.
Only other tube is the driver tube, and the rest is solid state.
It has a digital readout, and features RIT/XIT, IF shift, Noise
Blanker and VOX. Will include an MFJ 300W tuner.

Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)

Bruce
btenison@dibbs.net

Date: 19 Jan 1998 23:09:37 GMT
From: Bruce Tenison <btenison@dibbs.net>
Subject: FS: TS-530 $350 (Correction)

Correction: should read below: input is 220WPWP sideband and ... etc

Bruce Tenison wrote:

> I have for sale a Kenwood TS-530 HF Rig with the
> optional YK-88-CN CW filter installed. The frequency range

> is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
> finals for an output of 220W PEP sideband and 180W CW.
> Only other tube is the driver tube, and the rest is solid state.
> It has a digital readout, and features RIT/XIT, IF shift, Noise
> Blanker and VOX. Will include an MFJ 300W tuner.
>
> Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)
>
> Bruce
> btenison@dibbs.net

Date: Mon, 19 Jan 1998 18:06:41 -0500
From: William Lupo <blupo@postoffice.worldnet.att.net>
Subject: FS Notebook Computer

Toshiba T-2400CS Notebook
486 50
9.5" Color Display
350 MB Hard Drive
Internal 1.44 MB Floppy
Two PCMCIA Slots
33.6 bps PCMCIA Data/FAX Modem
SCSI Port
8 megs of ram
Sound Card
Nickel Metal Hydride Battery
Video, Parallel and Serial Ports
Manuals and carrying case

$525 Shipped conus If interested my phone numbers are
973-770-0242 eves and weekends, or 973-584-6550 9-4 est weekdays.

Thanks
Bill Lupo

Date: 19 Jan 1998 19:24:00 GMT
From: "Randy Knedler" <randyk@khnl.com>
Subject: FT1000MP resetting

Greetings,

I had a strange problem with my 1000MP last night and I wonder if anyone
else has had this problem. The VFO frequency settings reset to 7.00Mhz
when I cycled the power on the unit. I turned the rig off and then after
about 1 second, turned it back on. The memory channels were preserved but
the VFO settings were reset. It was as if I held the "0" keypad button
down while turning on the rig.

The problem is not consistently repeatable.

I think this unit is about 2.5 years old. It seems a little soon for the lithium battery to be going south. If it was the battery, wouldn't the memory frequency channels reset also?

Any help would be appreciated.

Thanks,

Randy
WH7R

Date: 19 Jan 1998 19:48:07 GMT
From: ab4d@aol.com (AB4D)
Subject: Help:Identification of Sylvainia Tube.

Hello and Thanks for reading this, a friend of mine purchased an RF amplifier at a local hamfest, he wants to replace the tubes but he has been unable to identify the type of tube or find any listing with the numbers on the tube, the tube is made by sylvainia and is marked 639 he also made a reference to some letters on the tube AMH, the tube is glass envelope, has 9 pins and a top connector I have not seen this tube myself only spoken with him on the phone, he's trying to find this tube or a subsitution tube that will work, thanks again, Jim. AB4D@aol.com

---

Date: 19 Jan 1998 21:20:28 GMT
From: nitz@clark.net (James A. Nitzberg)
Subject: Icom 706 Mark II: Best Microphone???

To Icom 706 Mark II Owners:

Do you have a 1) Favorite desk (base) mic? 2) How about a mobile mic?

Thanks for your suggestions,

73,

Jim Nitzberg WX3B

Date: Mon, 19 Jan 1998 14:27:50 -0600
From: Don Levstik <donl@sh-gpl.ti.com>
Subject: ICOM 720 Advice

On Sat, 17 Jan 1998 sgordon1@ibm.net wrote:

> Folks,
>
> I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I
> know it came out in the early 80's but can anyone give me some details
> on it good or bad I would appreciate it.
>
> Thanks

> Scott - N4JXI
>
>

I owned a 720A for several years. Never had any problems with it. Some people had trouble with the electric bandswitch, but My radio never had a problem. (maybe the 'A' version fixed this).

I used it mainly for CW and RTTY. It has a direct FSK input for the RTTY modes which is nice. The passband tuning worked really good for CW and RTTY. The rig tunes in 10Hz increments, but displays in 100Hz increments.

The radio is a little awkward to use as it automatically chooses USB or LSB depending on band you are operating. It has a REVerse button so you can change to the opposite mode if necessary. You also had to hit an up/down button to step to the right band. The unit has 2 VFO's, but I believe they would only work in the same band.

This was one of the very first radios to have a general coverage receiver built in, along with the WARC bands. The rig is fine for the ham bands, but is a pain to use for SWLing as you can't continously tune the shortwave bands. I don't recall how many subbands the rig is divided up into.

My only real complaint is that you had to supply the rig with a continous 12v to maintain the VFO memory, otherwise the radio sets itself to 7Mhz.

The other complaint was the radio makes a 'lot' of noise when switching bands. If you need a radio that is quiet you don't want one of these!

I enjoyed using the radio and wouldn't mind having another one, now that they can be found for less than $400.00. Not any 'bells and whistles' by todays standards, but not bad for the price.

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

Date: Fri, 16 Jan 1998 17:37:21 -0500
From: "William O. Reichert" <billnihh@apci.net>
Subject: Kenwood 599D Twins: HELP!

First thing to do is check the screen switch on the back panel. Make sure it is the normal postion. Its been a long time since I ran this set up so not sure how it is marked, but it is used
in alignment and for running transverters. If in the wrong position, it puts around minus 100
volts on the screens of the finals, which results in next to no output.

If this n.g., try running the transmitter uncabled from the receiver. If it works ok by itself
then there is a problem with the injection coming from the receiver, either the heterodyne oscillator or the bfo. The tranmitter uses these signals from the receiver when it is transceiving. When run alone, it uses its own hfo and bfo.

If above is the case, then most likely problem is bad transceive cable, although it could be dirty
connectors, or wiring on one of the connectors inside one of the rigs. I also saw one that worked
perfectly (this was an R599) by itself, but when cabled to the T599 one of the sidebands wouldn't
work. The tx was putting enough load on the rx bfo that it stopped oscillating when both were
using it. Replacing bfo crystal cured problem.

The tr relays are a possibility, but with multiple units doing the same thing, I doubt it.

Finally, I've kind of been looking for an R599. If any of these unused radios are available I
might be interested if the price is right. Under that condition, I'd take a transmitter too,
although don't really want it.

I tried to reply via e-mail only, Randy/DeeDee/Robin, but my automatic response didn't like your
e-mail address. I got a failure notice.

73 and Good Luck
Bill, N9HH

Date: Mon, 19 Jan 1998 22:41:07 GMT
From: bandit@nospam.com (Bandit)
Subject: need info on Icom 2M mobiles

I am in the market for a new 2 meter base/mobile radio. I will be
modifying it for CAP and using it for voice use on the Amateur Band.
I have heard Icom has about the best durability but lacks in audio
quality. I have heard also that Icoms are extremely reliable and
fight Intermod (model 2000Hcaught my attention.) Unfortunately they
seem to be pricey. The only other radio I would really consider is a
Yaesu FT-2500 for 2 meters. Does anyone have any experiences they
would like to share with me on this? I would love to hear from anyone
who owns an FT-2500 or an Icom 2 meter radio and can tell me the pros
and cons.

Thanks,
KC4VTT
Chris Noles

Date: Mon, 19 Jan 1998 17:44:18 -0600
From: Bruce Talkington <n4zez@alaweb.com>
Subject: Opions TS570S

I am still tryng to make up my mind about a new hf rig, one with 6
meters and am looking now real serious at the Kenwood TS570S.

Does anyone have and use the rig, and if so I would appreciate your
reviews, comments and complaints about it..
--
Bruce Talkington....N4ZEZ....Andalusia, Alabama 36420
Visit my Web Page @ <http://www.alaweb.com/~n4zez/index.html>
Need a State or Country for a Award? Check out my "Cyber Schedule Page"
@
<http://www.alaweb.com/~n4zez/schedule.html>

Date: 19 Jan 1998 12:53:59 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?

Mitch Sisak <mitch.sisak@lotek.com> writes:
>Hi,
>
>I was just wondering whether anyone had any experience using the HTA-20
>power amp on frequencies other than 144-148 MHz. For example would it be
>possible to use it on the aeronautical band (i.e. 108-136 MHz) or the
>marine band around 158 MHz. I am not looking at illegal operation, just
>to extend the range of handie-talkies which I already have and use in
>general aviation and marine applications.

It isn't likely to work well for aeronautical use. That uses AM, while
the HTA-20 is intended only for FM use. That likely means that it's
a class C amplifier, with output power a highly nonlinear function of
input power. That's fine for a constant-amplitude mode like FM, but
will distort AM badly.

Of course, it may also be difficult to retune it that much in frequency.

Dave

Date: 19 Jan 1998 21:55:58 GMT
From: dick468359@aol.com (Dick468359)
Subject: swap 2006 for NBV-A tuner

I Have a radio shack 2006 to trade for a NBV-A tuner
Dick,KA1KLA
Dick486359@aol.com

Date: Mon, 19 Jan 1998 17:08:23 -0500
From: W3UIO <larrygibbs@ibm.net>
Subject: Ten Tec?

Phil Sikes wrote:
>
> On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
>

> >
> >Ken & Bill,
> >
> >Your points are well taken. I have e-mailed many web sites and not have any
> >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
> >to tour it some years back. I was quite impressed with their facility since I
> >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
> >the head of Ten-Tec, if he is concerned about his company's image, would like
> >to be made aware of these problems. I have printed these posts and will see
> >that he gets copies of them.
> >
> >73's
> >Ken
> >KK4BH
>
> This is all pretty interesting since I have never had the first
> problem dealing with Ten Tec. I have bought rigs from them,
> accessories, sent rigs back for overhaul, emailed, phone called and
> never had the first problem. I think we need to remember that we are
> not dealing with a fortune 500 company here folks. Just an honest one
> that tries to build a great rig and provide excellent service. At
> least that's what I have received on every occasion.
>
> 73 and good hamming
>
> Phil - KJ7NS
Ditto here. Never a problem after years of dealing with them.

73,

Larry
--
****
Amateur Radio W3UIO; Team OS/2
Running Ten-Tec at OS/2 Warp
Remove "_" spam reducer.
****

Date: 19 Jan 1998 18:47:29 GMT
From: rpstech@roxbury.org
Subject: Trade Mac Powerbook 160 for HF equipment

I have a Mac Powerbook 160 for trade for HF equipment.
The laptop is in excellent condition.

If interested, drop a note for more info.

73
George - N2TMC
rpstech@roxbury.org

Date: Mon, 19 Jan 1998 09:52:50 -0500
From: JJ Martin <jjm@shore.net>
Subject: Transmit from 30000 ft high

Tim Hynde wrote:

> Travis Hayes wrote:
>
> > >
> > > And, of course, the pilot is unqualified to make that judgement. Plus,
> > > since his employer has legal responsibility, there is likely a company
> > > directive in place which already says "No."
> > >
> > > Ed
> > > WB6WSN
> >
> > And besides that, there's that pesky FCC that says you can't do it at all.
>
> What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

Try FAR Part 91.
--
jim :) -=wk1v=-
Embry-Riddle Aeronautical University, EC
Class of 1984

Date: 19 Jan 1998 12:58:22 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Vertex CA-15 Desk Top Charger

George Heraghty <georgehe@unix.asb.com> writes:
>Can anybody thell me more about the Vertex CA-15 ?
>
>Can it be used on the FT-50 ?

Yes. It is a charging stand with an internal 90 mA current regulator.
Power comes from the AC adaptor that came with your FT-50. You can drop
the whole radio including battery into it, or just a pack on its own.
Thus, you can charge one pack while the radio, with another pack, is
being used.

Charge current is 50% higher than the FT-50's internal charging circuit,
so the time needed to charge any particular pack is only 2/3 what it is
when using the FT-50's internal charger.

I liked it a lot, until I found a used NC-50 fast charger. Now the
CA-15 is mostly retired.

Dave

Date: 19 Jan 1998 21:31:45 GMT
From: "Milton Krain" <milt@monmouth.com>
Subject: WTB CW Keyboard Keyer

Hi,

I'm interested in buying a cw keyboard keyer
not manufactured by MFJ Enterprises.

Thanks

Milt

W2UNL
Over fifty years of ham radio.

Date: Mon, 19 Jan 1998 23:08:47 GMT
From: kkehoe@ns.sympatico.ca (Kevin)
Subject: Yaesu FT-212RH Front Panel Lamp?

Is this lamp generally available, or something I'll have to order
from Yaesu? I don't want to have to dismantle the rig just to
find this out.
Thanks...........Kevin.

End of Ham-Equip Digest V98 #56
****

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 12:27:49 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id MAA11161 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 12:19:17
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id QAA05729 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 16:43:43
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id QAA12678
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 16:43:42 -0800 (PST)
Message-Id: <199801200043.QAA12678@mail.ucsd.edu>
Date: Mon, 19 Jan 98 16:43:41 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #56

To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2597680.273--

Date: 20 Jan 1998 01:59:08 GMT
From: cluett@mv.mv.com (Jim Cluett)
Subject: Yaesu Quality Problems

KC6AUY wrote:

>I have 2 FT-8100's and a friend that has 4 and have had no problem that
>these guys are talking about. If I was Yaesu, I would not help a
>customer who has nothing better to do than air their dirty laundry
>over the net. I bet Yaesu has not done much with your attitude,
>and I don't blame them.
>
>Enjoy your new ICOM IC-2710, there's a company that 6 years ago couldn't
>fix my IC32AT dual band HT after 3 trips to their shop. I gave up and
> threw it in the trash, went out and bought Yaesu and have had no problem
> whatsoever. I'd take a Yaesu FT-8100 anyday.
>
>Brad
>KC6AUY

You have added balance to my criticism of Yaesu's
Quality Control. If I could add a bit more balance...
I see from your earlier postings to this newsgroup
that you identified yourself as a Yaesu dealer.

I should point out that I currently own 7 Yaesu's and have
found them all excellent. My FT-8100 which was had an
early serial number was very buggy.

Jim
W1PID

End of Ham-Equip Digest V98 #57
****

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 14:33:36 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id OAA12943 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 14:24:37
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)

with ESMTP id SAA08479 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 18:41:54
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id SAA25596
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 18:41:53 -0800 (PST)
Message-Id: <199801200241.SAA25596@mail.ucsd.edu>
Date: Mon, 19 Jan 98 18:41:52 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #57
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2673101.876--

End of Ham-Equip Digest V98 #58
****

--ZoomitID_=_t2713262.487
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 15:40:08 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id PAA23063 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 15:27:35
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id TAA10060 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 19:57:06
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id TAA02592
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 19:57:05 -0800 (PST)
Message-Id: <199801200357.TAA02592@mail.ucsd.edu>
Date: Mon, 19 Jan 98 19:57:04 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #58
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2713262.487--

1873. Re: TS 930 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: robjohn@chesco.com
Message-ID: <6a1ap8$mln@netaxs.com>
Source record: 155998

"Robert J. MacCulloch" <mcf@earthlink.net> wrote:

>Sounds like RF Feed back,I had a TS130S that did that,took it to kenwood and
>cured the problem with a mod,I could have done it my self but I did not have
>the parts
>NT9K wrote in message <69uacc$kv6$1@news4.ispnews.com>...
>>I have a friend, w4vv, with a Kenwood TS930 problem. Intermittently at
>when
>>the rig is turned on the agc goes full scale and loses receiver. The
>>problem only lasts about 2 minutes and is difficult to trouble shoot.
>>Turning the agc switch off stops the problem. He has tried freeze mist and
>>warming things also with any help. This has been going on for about 3
>>months and is driving him crazy. Any help will be most appreciated. Even
>a
>>reference for him to call or check out on the Internet.
>>
>>Thanks
>>
>>
Howdy,
Check R-400 on the signal board. It is located in the rear of the
board near the center. Usually 1.5k, but have seen some with 1.2k from
what I remember. This resistor runs hot and is a common problem on the
930. Recommend replacement with a metal film unit which will not
change value. Also leave leads long to prevent heat transfer to the
solder joints. I have seen this resistor "unsolder" itself. Be careful
of lead dress to avoid shorts.

Greg K3EWZ

1874. Re: Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: emarch@ais.net
Message-ID: <pvWw.16$U46.1137042@news.ais.net>
Source record: 155999

TenTec is upfront and deals face to face and does business the good old
fashond way with a handshake.. I toured their plant a year ago and was
Impressed, I like their products... They also do much military work too
they stand behind what they sell, tour their plant if you can ...

Ed Wb9raa

Phil Sikes (psikes@whidbey.net) wrote:
: On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
:
: >
: >Ken & Bill,
: >
: >Your points are well taken. I have e-mailed many web sites and not have any
: >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
: >to tour it some years back. I was quite impressed with their facility since I
: >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
: >the head of Ten-Tec, if he is concerned about his company's image, would like
: >to be made aware of these problems. I have printed these posts and will see
: >that he gets copies of them.
: >
: >73's
: >Ken
: >KK4BH
:
: This is all pretty interesting since I have never had the first
: problem dealing with Ten Tec. I have bought rigs from them,
: accessories, sent rigs back for overhaul, emailed, phone called and
: never had the first problem. I think we need to remember that we are
: not dealing with a fortune 500 company here folks. Just an honest one
: that tries to build a great rig and provide excellent service. At
: least that's what I have received on every occasion.
:
: 73 and good hamming
:
: Phil - KJ7NS

--

Best Regards,
Ed

//---
// Edward March Jr. Mt. Prospect, IL
//
// ***> http://www.cl.ais.net/emarch

```
// ***> http://www.bmtmicro.com/catalog/clone.html
//
// IBM BestTeam OS/2 Member, OS/2 Shareware author, Linux user, Ham WB9RAA
//--------------------------------------------------------------------------
```

1875. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000kagiyisk.0000jjdjplrp@aca.gov.au>
Source record: 156000

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2757582.152
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #59

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2757582.152
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 59

Today's Topics:
$$$IMPORTANT$$$
10 FM Rigs?
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/59
------------------------------------------------------------------------

Date: 20 Jan 98 04:26:08 GMT
From: patricks@InfoAve.NET (patricks)
Subject: $$$IMPORTANT$$$

NO GIMMIC. PLEASE READ!

DO YOU WANT TO MAKE MONEY FAST?
```

Of course you do, we all do!

Here's how to do so with little effort, and, yes IT'S LEGAL.

A little while back, I was browsing these newsgroups, just like you are now, and came across an article similar to this that said you could make thousands of dollars within weeks with only an initial investment of $6.00!
So I thought, "Yeah, right, this must be a scam!" but like most of us, I was curious. Like most of us, I kept reading. Anyway, it said that if you send $1.00 to each of the 6 names and addresses stated in the article, you could make thousands in a very short period of time. You then place your own name and address at the bottom of the list at #6, and post the article to at least 200 newsgroups. (There are about 22,000.) or e-mail them to friends, or e-mailing lists...

No catch, that was it.

Even though the investment was a measly $6, I had three questions that needed to be answered before I could get involved in this sort of thing.

1. IS THIS REALLY LEGAL?

I called a lawyer first. The lawyer was a little skeptical that I would actually make any money but he said it WAS LEGAL if I wanted to try it. I told him it sounded a lot like a chain letter but the details of the system (SEE BELOW) actually made it a legitimate legal business.

2. Would the Post Office be ok with this...?

I called them: 1-800-725-2161 and they confirmed THIS IS ABSOLUTELY LEGAL!
(See Title 18,h sections 1302 NS 1341 of Postal Lottery Laws). This clarifies the program of collecting names and addresses for a mailing list.

3. Is this moral?

Well, everyone who sends me a buck has a good chance of getting A LOT of money ... a much better chance than buying a lottery ticket!

So, having these questions answered, I invested EXACTLY $7.92 ... six $1.00 bills and six 32 cent postage stamps ... and boy am I glad I did! Within 7 days, I started getting money in the mail! I was shocked! I still figured it would end soon, and didn't give it another thought. But the money just

continued coming in. In my first week, I made about $20.00 to $30.00 dollars. By the end of the second week I had a mad total of $1,000.00! In the third week I had over $10,000.00 and it was still growing. This is now my fourth week and I have made a total of just over $42,000.00 and it's still coming in.....

It's certainly worth $6.00 and 6 stamps!

So now I'm reposting this so I can make even more money! The *ONLY* thing stopping *ANYONE* from enriching their own bank account is pure laziness! It took me all of 5 MINUTES to print this out, follow the directions, and begin posting to newsgroups. It took me a mere 45 minutes to post to over 200 newsgroups. And for this GRAND TOTAL investment of $ 7.92 (US) and under ONE HOUR of my time, I have reaped an incredible amount of money -- like nothing I've ever even heard of anywhere before!

'Nuff said!

Let me tell you how this works, and most importantly, why it works. Also, make sure you print a copy of this article now, so you can get the information off of it when you need it. The process is very simple and consists of THREE easy steps.

============
HOW IT WORKS
============

STEP 1:

Get 6 separate pieces of paper and write the following on each piece of paper:

PLEASE ADD ME TO YOUR MAILING LIST.
$1 US DOLLAR PROCESSING FEE IS ENCLOSED.

(THIS IS KEY AS THIS IS WHAT MAKES IT LEGAL SINCE YOU ARE PAYING FOR AND LATER OFFERING A SERVICE).

Now get 6 $1.00 bills and place ONE inside EACH of the 6 pieces of paper so the bill will not be seen through the envelope to prevent theft/robbery. Then, place one paper in each of the 6 envelopes and seal them. You should now have 6 sealed envelopes, each with a piece of paper stating the above

phrase and an U.S. $1.00 bill.

Mail the 6 envelopes to the following addresses:

#1 - G. Rice
P.O. Box 572
Humboldt, AZ 86329
#2 - Michelle Owensby
3019 Elliot Street
Baltimore, MD 21224
#3 - Ralph Kabota
625 Whitney Ranch Dr. #1613
Henderson, NV 89014

#4 - Ron "Magneto" Foster
10010 Menlo Avenue
Silver Spring, MD 20910

#5 -JM McFall
451 Wellington Dr
San Carlos, Ca. 94070

#6 - Patrick Stevens
4802 forest DR.
Loris, SC 29569
STEP 2: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, etc.) and add YOUR Name as number
6 on the list. (If you want to remain anonymous put a nickname, but the address MUST be correct. It, of course, MUST contain your country, state/district/area, zip code, etc! You wouldn't want your money to fly away, would you?).

STEP 3: Now post your amended article to at least 200 newsgroups. Remember
that 200 postings are just a guideline. The more you post, the more money
you make!

Don't know HOW to post in the news groups? Well do exactly the following:

HOW TO POST TO NEWSGROUPS FAST WITH YOUR WEB BROWSER:

The fastest way to post a newsletter: Highlight and COPY
(Ctrl-C) the text of this posted message and PASTE (Ctrl-V) it into a plain
text editor (as Wordpad) and save it. After you have made the necessary changes that are stated above, simply COPY (Ctrl-C) and PASTE (Ctrl-V) the
text into the message composition window, after selecting a newsgroup,

and
post it! (Or you can attach the file, without writing anything to the
message window.)

If you have Netscape Navigator 3.0 do the following:

1. Click on any newsgroup like normal, then click on 'TO NEWS'. This
will
bring up a box to type a message in.

2. Leave the newsgroup box like it is, change the subject box to
something
flashy, something to catch the eye, as "$$$ NEED CASH $$$? READ HERE! $!
$!
$" Or "$$$! MAKE FAST CASH, YOU CAN'T LOSE! $$$". Or you can use my
subject
title.

3. Now click on 'ATTACHMENTS'. Then click on 'ATTACH FILE'. Find your
file
on your Hard Disk (the one you saved from the text editor). Once you
find
it, click on it and then click 'OPEN' and 'OK'. You should now see your
file name in the attachments box.

4. Now click on 'SEND'/'POST'. You see? Now you just have 199 to go!
(Don't
worry, it's easy and quick once you get used to it.) NOTE: All the
versions
of Netscape Navigator's are similar to each other, so you'll have no
problem to do this if you don't have Netscape Navigator 3.0.

! QUICK TIP!

(For Netscape Navigator 3.x and above)

You can post this message to many newsgroups at a time, by simply
selecting
a newsgroup near the top of the screen, hold down the SHIFT, and then
select a newsgroup near the bottom of the screen. All of the newsgroups
in/between will be selected. After that, you follow/do the basic steps,
stated below at this letter, except for step #1. You can go to the page
stated below in this letter and click on a newsgroup to open up the
newsgroups window. Once you've done this, in the same window go to
'OPTIONS', and then mark 'SHOW ALL NEWSGROUPS' and 'SHOW ALL MESSAGES'.
Now
you can see all the newsgroups and you can apply easier the above tip.

If you have MS Internet Explorer do the following:

1. Go to the newsgroups and press 'POST AN ARTICLE'. To the new window type
your headline in the subject area and then click in the large window below.
There either PASTE your letter (which it's been copied from the text editor), or attach the file which contains it.

2. Then click on 'SEND' or 'OK'. NOTE: All versions of MS Internet Explorer
are similar to each other, so you won't have any problem doing this.

GENERAL NOTES ON POSTING: A nice page where you'll find all the newsgroups
if you want help is http://www.liszt.com/ (When you go to the home page, click on the link 'Newsgroup Directory'). But I don't think you'll have any
problem posting because it's very easy once you've
found the newsgroups. All these web browsers are similar. It doesn't matter
which one you have. (But it makes it very easy if you have Netscape Navigator 3.0 or later. You may download it from the Internet if you don't
have it.) You just have to remember the basic steps, stated below.

BASIC STEPS FOR POSTING:

1. Find a newsgroup and you click on it.

2. You click on 'POST AN/NEW ARTICLE' or 'TO NEWS' or anything else similar
to these.

3. You type your flashy headline in the subject box.

4. Now, either you attach the file containing your amended letter, or you
PASTE the letter. (You have to COPY it from the text editor, of course, from before.)

5. Finally, you click on 'SEND' or 'POST' or 'OK', whatever is there.

REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE! BUT YOU HAVE TO POST A MINIMUM OF 200

That's it! You will begin receiving money from around the world within days! You may eventually want to rent a P.O.Box due to the large amount of
mail you receive. If you wish to stay anonymous, you can invent a name to
use, as long as the postman will deliver it.

**JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT. **

ANOTHER EXCELLENT PROGRAM: "AutoPoster" http://www.spck.se/bulk/

MULTIPLE. POSTING ON HUNDEREDS OF NEWSGROUPS AT ONCE . The worlds most effective AutoPoster to Internets newsgroups!

A high speed Newsgroup Auto Poster/Newsreader for Windows 95
Autopost articles to more than 27,000 newsgroups
Super fast - up to 12,000 posting per hour on a single PC
Easy to run

Built in Special Functions such as:
Scramble Random Fake Sender
Rotate Unlimited Postings
Group Postings
Force Hits

==========
Now the WHY part:
==========

Out of 200 postings; say I receive only 5 replies (a very low example). So
then I made $5.00 with my name at #6 on the letter. Now, each of the 5 persons who just sent me $1.00 make the MINIMUM 200 postings, each with my
name at #5 and only 5 persons respond to each of
the original 5, that is another $25.00 for me, now those 25 each make 200
MINIMUM posts with my name at #4 and only 5 replies each, I will bring in
an additional $125.00! Now, those 125 persons turn around and post the
MINIMUM 200 with my name at #3 and only receive 5 replies
each, I will make an additional $626.00! OK, now here is the fun part, each
of those 625 persons post a MINIMUM 200 letters with my name at #2 and they
each only receive 5 replies, that just made me $3,125.00! Those 3,125
persons will all deliver this message to 200 newsgroups with my name at #1
and if still 5 persons per 200 newsgroups react I will receive
$15,625,00!
With an original investment of only $6.00! AMAZING! And as I said 5
responses is actually VERY LOW! Average are probable 20 to 30! So lets put
those figures at just 15 responses per person. Here is
what you will make:

at #6 $15.00

at #5 $225.00

at #4 $3,375.00

at #3 $50,625.00

at #2 $759,375.00

at #1 $11,390,625.00

When your name is no longer on the list, you just take the latest posting
in the newsgroups, and send out another $6.00 to names on the list, putting
your name at number 6 again. And start posting again. The thing to remember
is, do you realize that thousands of people all over the world are joining
the internet and reading these articles everyday, JUST LIKE YOU are now! So
can you afford $6.00 and see if it really works? I think so... People have
said, "what if the plan is played out and no one sends you the money? So
what! What are the chances of that happening when there are tons of new
honest users and new honest people who are joining the internet and
newsgroups everyday and are willing to give it a try? Estimates are at
20,000 to 50,000 new users, every day, with thousands of those joining the
actual Internet. Remember, play FAIRLY and HONESTLY and this will work. You
just have to be honest.

By the way, if you try to deceive people by posting the messages with your
name in the list and not sending the money to the rest of the people
already on the list, you will NOT get as much. Someone I talked to knew
someone who did that and he only made about $150.00, and that's after seven
or eight weeks! Then he sent the 6 $1.00 bills, people added him to their
lists, and in 4-5 weeks he had over $10k. This is the fairest and most
honest way I have ever seen to share the wealth of the world without
costing anything but our time! You also may want to buy mailing and e-mail
lists for future dollars. Make sure you print this article out RIGHT NOW,
also. Try to keep a list of everyone that sends you money and always keep
an eye on the newsgroups to make sure everyone is playing fairly. Remember
that HONESTY IS THE BEST POLICY. You don't need to cheat the basic idea to
make the money!

GOOD LUCK to all and please play fairly and reap the huge rewards from this, which is tons of extra CASH. Please remember to declare your extra income. Thanks once again...

==========

LEGAL? ? ? (Comments from Bob Novak who started this new version.)

"People have asked me if this is really legal. Well, it is! You are using
the Internet to advertise your business. What is that business? You are assembling a mailing list of people who are interested in home based computer and online business and methods of generating income at home. Remember that people send you a small fee to be added to your mailing list.
It is legal. What will you do with your list of thousands of names?

Compile all of them into a database and sell them as "Mailing Lists" on the internet in a similar manner, if you wish, and make more money. How do you think you get all the junk mail that you do? Credit card companies, mail order, Utilities, anyone you deal with through the mail can sell your name and address on a mailing list, unless you ask them not to, in addition to there regular business, So, why not do the same with the list you collect. You can find more info about "Mailing Lists" on the internet using any search engine.

.." So, build your mailing list, keep good accounts, declare the income and pay your taxes. By doing this you prove your business intentions. Keep an eye on the newsgroups and when the cash has stopped coming (that means your name is no longer on the list), you just take the
latest posting at the newsgroups, send another $6.00 to the names stated on
the list, make your corrections (put your name at #6) and start posting again.

==========

NOTES:

*1. In some countries, the export of the country's exchange is illegal. But
you can get the license to do this from the post office, explaining the above statements (that you have an online business,
etc. You may have to pay an extra tax, but that's OK, the amount of the incoming money is HUGE! And as I said, a few countries have that restriction.

*2. You may want to buy mailing and e-mail lists for future dollars. (Or Database or Spreadsheet software.)

*3. If you're really not sure or still think this can't be for real, please
print a copy of this article and pass it along to someone who really

needs
the money, and see what happens.

*4. You will start getting responses within 1-2 weeks, it depends.

Date: Sun, 18 Jan 98 23:17:15 GMT
From: frog207Lillypads@juno.com (Ed G.)
Subject: 10 FM Rigs?

In article <19980118173701.MAA09439@ladder02.news.aol.com>, ki3b@aol.com (KI3B) wrote:
>Is there anything out there small sized for 10 FM these days?? Am not sure
>since Azden went belly-up.....
>
>Thanks,
>
>Joe KI3B

Joe, you might look for a used commercial dash-mount low band radio for your
10M use. Since 10M FM is fairly channelized, and there are not many channels
assigned for FM, you could get away with a cheap 10 channel unit easily.
You'll find a lot of commercial used gear on the rec.radio.amateur.swap
newsgroup.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

Date: 20 Jan 98 19:41:13 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2713262.487
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #58

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2713262.487
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 58

Today's Topics:
Heathkit 6 meter converter
HT with packet??
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/58

Date: Tue, 20 Jan 1998 07:49:32 -0700
From: Gary Wood <docky@earthlink.net>
Subject: Heathkit 6 meter converter

for sale Heathkit 6 meter converter SBA-300-3 can be seen at
http://home.earthlink.net/~docky 73 Gary K0IMJ

Date: Tue, 20 Jan 1998 02:22:22 GMT
From: orion@xyznycap.rr.com
Subject: HT with packet??

On Sun, 18 Jan 1998 22:00:35 -0800, "Robert J. MacCulloch"
<mcf@earthlink.net> wrote:

>They will work in a pinch but they just do not have the heat disipation on
>high power for the job ,get a mobile or a fixed station rig

Heat isn't a problem on packet. The transmissions are short bursts. I
used a Radio Shack HTX-202 ht on packet for a long time and had no
problems at all. The radio operated from a 2.5 amp power supply never
even got warm.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

Date: 20 Jan 98 18:34:25 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #57

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 57

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
Any Icom IC-T2 mods out there?
fs-JRC NRD-525 rcvr $500-
FS: Yaesu SP-980P Speaker
standard radios model C966L
TRADE: Motorola HT-600 for wireless video transmitter
Undeliverable Message
Yaesu Quality Problems

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

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herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/57

Date: Mon, 19 Jan 1998 21:15:12 -0500
From: lent <gte900f@acme.gatech.edu>
Subject: "Local" Communication, 10m, 6m, 2m, 220

Richard L. Tannnehill wrote:

> The "shadows" are much deeper from a blockage as you go up in frequency.
> Our Explorer Post sponsors two repeaters at the same exact location, at
> the same height, on the same tower, with the same ERP. This site is on
> the south end of Phoenix. When in back of the mountains on the north
> end of town, the shadow is 12-20 dB deeper, and extends further from the
> blockage. This is the major problem to contend with in this area, as we
> don't have too much dense foliate here to worry about. Sahuaros don't
> take up much space.
>
> Rick Tannehill, W7Rt

So what do you do to combat the problem? The normal: climb on to a ridge, use the other repeater or ...
What frequencies are the two repeaters? What do you use for communication when you are in the backcountry?
KS4TY

Date: Tue, 20 Jan 1998 01:32:41 GMT
From: "Michel Morin" <morinm@csgoeland.qc.ca>
Subject: Any Icom IC-T2 mods out there?

Are there any mods to increase the transmit range of the new Icom IC-T2 HT?
I need that for an experiment on a repeater. It would have to transmit
anywhere it can receive, meaning from 136 to 174. Thank you.

73 Michel.

Date: 20 Jan 1998 02:12:24 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs-JRC NRD-525 rcvr $500-

For SALE:
Japan Radio Corp. Model NRD-525, with manual copy, optional CW filter, 200
memories, all mode receive, covers 100khz to 30mhz., direct frequency entry.
Rated 5 stars in Ostermans SWL receivers, EXC. Condx.....$500- shipped
Conus!
Thanks es 73.....RICH RLUCCH2098@aol.com

Date: Tue, 20 Jan 1998 04:29:33 GMT
From: k4sol@vance.net (Ron)
Subject: FS: Yaesu SP-980P Speaker

For Sale: Yaesu SP-980P Speaker
Matches FT980, built in phone patch
On a scale of 1-10 about 8.5 - 9
Yaesu box, no manual
$85 shipped within CONUS

Phone: 919-438-5491 (NC - evenings)

E-Mail K4SOL@vance.net

73, Ron - K4SSB

Date: 20 Jan 1998 01:58:31 GMT
From: jemendenhall <@ccgate.dp.beckman.com>
Subject: standard radios model C966L

i am looking for information on the standard C966L as to how to program it and also as to how to get a schematiic , i have been in touch with standard and not geting the information or i am not communicating with them as to what i really n need. i do know that it is prom programable, but i am having a hard time getting the information on the proms the part is a Texas Insrtument TBP18SA030, and what i need is a data sheet for the prom and i also need the schematic on the radio as to how the chip would be i

dentified. i.e. the TX chip, the RX chip and the display chip (CH read out). if anyone has any information on this please e-mail me at jemendenhall@beckman.com thhank you very much.

Date: 20 Jan 1998 01:57:33 GMT
From: amrca36240@aol.com (Amrca36240)
Subject: TRADE: Motorola HT-600 for wireless video transmitter

I have a Motorola HT-600 5 watt VHF high-band walkie-talkie in excellent
condition with new battery, new antenna, and charger. I would like to trade it
for a wireless video transmitter/receiver set which puts out at least 1 watt
and operates at 900 Mhz or higher.

Date: 20 Jan 98 16:28:32 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #56

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 56

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
cw filter for ts-430s
For Sale - QRP Plus
FS: TS-530 $350
FS: TS-530 $350 (Correction)
FS Notebook Computer
FT1000MP resetting
Help:Identification of Sylvainia Tube.
Icom 706 Mark II: Best Microphone???
ICOM 720 Advice
Kenwood 599D Twins: HELP!
need info on Icom 2M mobiles
Opions TS570S
Radio Shack 2 Meter Mobile Power Amp- Out of band use?
swap 2006 for NBV-A tuner
Ten Tec?
Trade Mac Powerbook 160 for HF equipment
Transmit from 30000 ft high
Vertex CA-15 Desk Top Charger
WTB CW Keyboard Keyer
Yaesu FT-212RH Front Panel Lamp?

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

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We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/56

Date: Mon, 19 Jan 1998 16:58:25 -0500
From: lent <gte900f@gatech.edu>
Subject: "Local" Communication, 10m, 6m, 2m, 220

> Try it using antennas of the same *physical* size on the two bands.
> You may then be surprised to find out that 70cm will work better than
> 2m in most situations. The difference in path loss between the two
> bands is almost completely due to the difference in effective aperture
> of antennas of the same *electrical* size used on the two bands.
>
> In other words, if you use an electrical quarterwave antenna on
> each band, it should come as no surprise that the three times

> smaller 70cm antenna will capture less signal power. But if you
> use antennas of the same physical size on each band, the "path
> loss" for the two will also be the same.
>
> The reason for this is that the signal spreads out in a spherical
> wavefront from the transmission point. At a given distance, there
> will be a certain signal strength in volts per meter. For the same
> transmit ERP, this will be the same on 2m and on 70cm. But if
> your antenna is only a third as many meters long, it will capture
> only a third as many volts. That's why the "path loss" is different
> for the two bands. It really has nothing to do with attenuation
> through the transmission medium, it is just geometry at work.
>
> (Note that there are differences in the attenuation of various
> transmission mediums, IE trees, walls, etc, at the various
> frequencies too, but that is typically a minor effect compared
> to the difference in antenna aperture.)
>

Thanks for the info regarding antenna aperature. I get to add some theory to my practical skeleton. :) I enjoy playing with antennas and have come up with some crazy designs, but this is what I have tried so far with antennas and it seems that there must be something else to it. I have experimented with and Alinco DJ-560, Yeasu HT (also dual bander), and an FT-5100 mobile (all radios are dual banders). For antennas I have used the stock antenna for the yeasu HT, an 11 in. dual band rubber duck, a Cushcraft dual band mag. mount mobile (approx. 5/8 on 2m), Pro Am dual band mag. mount mobile (approx. 1/4 on 2m) and a homebrew 440 stacked vertical consisting of a J-pole with three extra 5/8 wave elements stacked, (It is one long wire with the fed end as a J-pole, then 3/8 wave length of wire bend horizontally then a 5/8 wave vertical element, repeat this 2 more times. It is a modification of a high gain stacked 2m j-pole plan I saw in the antenna handbook. Total antenna length is 5-6 ft.) and a 5/8 over a 1/4 wave 2m (about 7ft. long). Unfortunately I can only guess at the radiation patterns for my antennas.

When I tested 2m and 440 in the World Congress center we used the dual band HTs, one stock rubber duck and the 11 in. dual band rubber duck. So the antenna aperture was the same for both bands. 2m performed significantly better. Enough so that it could not have been attributed to happenstance.

I have experimented with the homebrew 440 and a dual band mobile. (ie drive around and try the different bands) 440 hardly would make it 1 mile. 2m 5 mile or more. Between cars the band performance has been similar. (two dual band radios and dual band antennas)

My experiments are not well designed, but they have been generally convincing to me. The unknowns are the radiation patterns of the antennas (but usually the 440 antennas should have had more relative gain (ie more elements) compared to the 2m antennas). I also don't know what kind of performance loss is incurred when using a dual band antenna. Also maybe the radios have radically different sensitivity for each band, but I think not.

> >With that in mind, how do the other bands measure up?
> >10m FM, 6M, 2m, 220, 440 and 1.2G
>
> The *physically* bigger the antenna, the less "path loss" it will have.
> So if you use an electrical quarterwave antenna on each of these
> bands, 10m will be best and 1.2 GHz will be the worst. If you use
> antennas of the same physical size on each band, however, 1.2 GHz
> will be best and 10m worst. (That's because the electrically larger
> 1.2 GHz *transmit* antenna will put more ERP toward the horizon.
> Couple that with the now equal aperture of the receive antennas,
> and the higher frequency works better.)
>

In mountainous areas wouldn't the lower bands perform better? I want the signal to bend over the ridges and bounce into the valleys. Don't higher frequencies tend to be more absorbable and less bouncy and bendable?

Thanks!
KS4TY

Date: Mon, 19 Jan 1998 19:08:33 GMT
From: "Lou" <lou@constellation.org>
Subject: cw filter for ts-430s

I'm still looking for a cw filter for the above ref. radio. Either a YK-88C or YK-88CN will do. Does anyone know if the YG series filters will work in a 430S? Tnx.

Lou
Linden ki5td

Date: Mon, 19 Jan 1998 16:25:47 -0600
From: Jim Stepherson <wb5mjq@gte.net>
Subject: For Sale - QRP Plus

Bob Allen wrote:
>
> I still have an Index Labs QRP Plus for sale. It is about a year old, in
> A-1 condition, the latest model they made.
>
> Complete with manual, hand mic, power cable. Needs battery pack or small
> power supply to operate.
>
> I've been offered $250.00. First one to match or beat that gets it.
>
> Bob Allen, W8IO
>
> roallen@acclink.com
Hello Bob... Ill take it.....let me know....jim....

Date: 19 Jan 1998 17:59:21 GMT
From: Bruce Tenison <btenison@dibbs.net>
Subject: FS: TS-530 $350

I have for sale a Kenwood TS-530 HF Rig with the
optional YK-88-CN CW filter installed. The frequency range
is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
finals for an output of 220W PEP sideband and 180W CW.
Only other tube is the driver tube, and the rest is solid state.
It has a digital readout, and features RIT/XIT, IF shift, Noise
Blanker and VOX. Will include an MFJ 300W tuner.

Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)

Bruce
btenison@dibbs.net

Date: 19 Jan 1998 23:09:37 GMT
From: Bruce Tenison <btenison@dibbs.net>
Subject: FS: TS-530 $350 (Correction)

Correction: should read below: input is 220WPWP sideband and ... etc

Bruce Tenison wrote:

> I have for sale a Kenwood TS-530 HF Rig with the
> optional YK-88-CN CW filter installed. The frequency range
> is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
> finals for an output of 220W PEP sideband and 180W CW.
> Only other tube is the driver tube, and the rest is solid state.
> It has a digital readout, and features RIT/XIT, IF shift, Noise
> Blanker and VOX. Will include an MFJ 300W tuner.
>
> Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)
>
> Bruce
> btenison@dibbs.net

Date: Mon, 19 Jan 1998 18:06:41 -0500
From: William Lupo <blupo@postoffice.worldnet.att.net>
Subject: FS Notebook Computer

Toshiba T-2400CS Notebook
486 50
9.5" Color Display
350 MB Hard Drive
Internal 1.44 MB Floppy
Two PCMCIA Slots
33.6 bps PCMCIA Data/FAX Modem

SCSI Port
8 megs of ram
Sound Card
Nickel Metal Hydride Battery
Video, Parallel and Serial Ports
Manuals and carrying case

$525 Shipped conus If interested my phone numbers are
973-770-0242 eves and weekends, or 973-584-6550 9-4 est weekdays.

Thanks
Bill Lupo

Date: 19 Jan 1998 19:24:00 GMT
From: "Randy Knedler" <randyk@khnl.com>
Subject: FT1000MP resetting

Greetings,

I had a strange problem with my 1000MP last night and I wonder if anyone
else has had this problem. The VFO frequency settings reset to 7.00Mhz
when I cycled the power on the unit. I turned the rig off and then after
about 1 second, turned it back on. The memory channels were preserved but
the VFO settings were reset. It was as if I held the "0" keypad button
down while turning on the rig.

The problem is not consistently repeatable.

I think this unit is about 2.5 years old. It seems a little soon for the
lithium battery to be going south. If it was the battery, wouldn't the
memory frequency channels reset also?

Any help would be appreciated.

Thanks,

Randy
WH7R

Date: 19 Jan 1998 19:48:07 GMT
From: ab4d@aol.com (AB4D)
Subject: Help:Identification of Sylvainia Tube.

Hello and Thanks for reading this, a friend of mine purchased an RF amplifier
at a local hamfest, he wants to replace the tubes but he has been unable to
identify the type of tube or find any listing with the numbers on the tube, the
tube is made by sylvainia and is marked 639 he also made a reference to some
letters on the tube AMH, the tube is glass envelope, has 9 pins and a top
connector I have not seen this tube myself only spoken with him on the phone,
he's trying to find this tube or a subsitution tube that will work, thanks
again, Jim. AB4D@aol.com

Date: 19 Jan 1998 21:20:28 GMT
From: nitz@clark.net (James A. Nitzberg)
Subject: Icom 706 Mark II: Best Microphone???

To Icom 706 Mark II Owners:

Do you have a 1) Favorite desk (base) mic? 2) How about a mobile mic?

Thanks for your suggestions,

73,

Jim Nitzberg WX3B

Date: Mon, 19 Jan 1998 14:27:50 -0600
From: Don Levstik <donl@sh-gpl.ti.com>
Subject: ICOM 720 Advice

On Sat, 17 Jan 1998 sgordon1@ibm.net wrote:

> Folks,
>
> I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I
> know it came out in the early 80's but can anyone give me some details
> on it good or bad I would appreciate it.
>
> Thanks
> Scott - N4JXI
>
>

I owned a 720A for several years. Never had any problems with it. Some people had trouble with the electric bandswitch, but My radio never had a problem. (maybe the 'A' version fixed this).

I used it mainly for CW and RTTY. It has a direct FSK input for the RTTY modes which is nice. The passband tuning worked really good for CW and RTTY. The rig tunes in 10Hz increments, but displays in 100Hz increments.

The radio is a little awkward to use as it automatically chooses USB or LSB depending on band you are operating. It has a REVerse button so you can change to the opposite mode if necessary. You also had to hit an up/down button to step to the right band. The unit has 2 VFO's, but I believe they would only work in the same band.

This was one of the very first radios to have a general coverage receiver built in, along with the WARC bands. The rig is fine for the ham bands, but is a pain to use for SWLing as you can't continously tune the shortwave bands. I don't recall how many subbands the rig is divided up into.

My only real complaint is that you had to supply the rig with a continous 12v to maintain the VFO memory, otherwise the radio sets itself to 7Mhz.

The other complaint was the radio makes a 'lot' of noise when switching bands.
If you need a radio that is quiet you don't want one of these!

I enjoyed using the radio and wouldn't mind having another one, now that they
can be found for less than $400.00. Not any 'bells and whistles' by todays
standards, but not bad for the price.

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

Date: Fri, 16 Jan 1998 17:37:21 -0500
From: "William O. Reichert" <billnihh@apci.net>
Subject: Kenwood 599D Twins: HELP!

First thing to do is check the screen switch on the back panel. Make sure it is the normal
postion. Its been a long time since I ran this set up so not sure how it is marked, but it
is used
in alignment and for running transverters. If in the wrong position, it puts around minus
100
volts on the screens of the finals, which results in next to no output.

If this n.g., try running the transmitter uncabled from the receiver. If it works ok by
itself
then there is a problem with the injection coming from the receiver, either the heterodyne
oscillator or the bfo. The tranmitter uses these signals from the receiver when it is
transceiving. When run alone, it uses its own hfo and bfo.

If above is the case, then most likely problem is bad transceive cable, although it could
be dirty
connectors, or wiring on one of the connectors inside one of the rigs. I also saw one that
worked
perfectly (this was an R599) by itself, but when cabled to the T599 one of the sidebands
wouldn't
work. The tx was putting enough load on the rx bfo that it stopped oscillating when both
were
using it. Replacing bfo crystal cured problem.

The tr relays are a possibility, but with multiple units doing the same thing, I doubt it.

Finally, I've kind of been looking for an R599. If any of these unused radios are available
I
might be interested if the price is right. Under that condition, I'd take a transmitter
too,
although don't really want it.

I tried to reply via e-mail only, Randy/DeeDee/Robin, but my automatic response didn't like
your
e-mail address. I got a failure notice.

73 and Good Luck
Bill, N9HH

Date: Mon, 19 Jan 1998 22:41:07 GMT
From: bandit@nospam.com (Bandit)
Subject: need info on Icom 2M mobiles

I am in the market for a new 2 meter base/mobile radio. I will be modifying it for CAP and using it for voice use on the Amateur Band. I have heard Icom has about the best durability but lacks in audio quality. I have heard also that Icoms are extremely reliable and fight Intermod (model 2000Hcaught my attention.) Unfortunately they seem to be pricey. The only other radio I would really consider is a Yaesu FT-2500 for 2 meters. Does anyone have any experiences they would like to share with me on this? I would love to hear from anyone who owns an FT-2500 or an Icom 2 meter radio and can tell me the pros and cons.

Thanks,
KC4VTT
Chris Noles

Date: Mon, 19 Jan 1998 17:44:18 -0600
From: Bruce Talkington <n4zez@alaweb.com>
Subject: Opions TS570S

I am still tryng to make up my mind about a new hf rig, one with 6 meters and am looking now real serious at the Kenwood TS570S.

Does anyone have and use the rig, and if so I would appreciate your reviews, comments and complaints about it..
--
Bruce Talkington....N4ZEZ....Andalusia, Alabama 36420
Visit my Web Page @ <http://www.alaweb.com/~n4zez/index.html>
Need a State or Country for a Award? Check out my "Cyber Schedule Page" @
<http://www.alaweb.com/~n4zez/schedule.html>

Date: 19 Jan 1998 12:53:59 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?

Mitch Sisak <mitch.sisak@lotek.com> writes:
>Hi,
>
>I was just wondering whether anyone had any experience using the HTA-20
>power amp on frequencies other than 144-148 MHz. For example would it be
>possible to use it on the aeronautical band (i.e. 108-136 MHz) or the
>marine band around 158 MHz. I am not looking at illegal operation, just
>to extend the range of handie-talkies which I already have and use in
>general aviation and marine applications.

It isn't likely to work well for aeronautical use. That uses AM, while
the HTA-20 is intended only for FM use. That likely means that it's
a class C amplifier, with output power a highly nonlinear function of
input power. That's fine for a constant-amplitude mode like FM, but
will distort AM badly.

Of course, it may also be difficult to retune it that much in frequency.

Dave

Date: 19 Jan 1998 21:55:58 GMT
From: dick468359@aol.com (Dick468359)
Subject: swap 2006 for NBV-A tuner

I Have a radio shack 2006 to trade for a NBV-A tuner
Dick,KA1KLA
Dick486359@aol.com

Date: Mon, 19 Jan 1998 17:08:23 -0500
From: W3UIO <larrygibbs@ibm.net>
Subject: Ten Tec?

Phil Sikes wrote:
>
> On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
>
> >
> >Ken & Bill,
> >
> >Your points are well taken. I have e-mailed many web sites and not have any
> >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
> >to tour it some years back. I was quite impressed with their facility since I
> >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
> >the head of Ten-Tec, if he is concerned about his company's image, would like
> >to be made aware of these problems. I have printed these posts and will see
> >that he gets copies of them.
> >
> >73's
> >Ken
> >KK4BH
>
> This is all pretty interesting since I have never had the first
> problem dealing with Ten Tec. I have bought rigs from them,
> accessories, sent rigs back for overhaul, emailed, phone called and
> never had the first problem. I think we need to remember that we are
> not dealing with a fortune 500 company here folks. Just an honest one
> that tries to build a great rig and provide excellent service. At
> least that's what I have received on every occasion.
>
> 73 and good hamming

>
> Phil - KJ7NS
Ditto here. Never a problem after years of dealing with them.

73,

Larry
--
****
Amateur Radio W3UIO; Team OS/2
Running Ten-Tec at OS/2 Warp
Remove "_" spam reducer.
****

Date: 19 Jan 1998 18:47:29 GMT
From: rpstech@roxbury.org
Subject: Trade Mac Powerbook 160 for HF equipment

I have a Mac Powerbook 160 for trade for HF equipment.
The laptop is in excellent condition.

If interested, drop a note for more info.

73
George - N2TMC
rpstech@roxbury.org

Date: Mon, 19 Jan 1998 09:52:50 -0500
From: JJ Martin <jjm@shore.net>
Subject: Transmit from 30000 ft high

Tim Hynde wrote:

> Travis Hayes wrote:
>
> > >
> > > And, of course, the pilot is unqualified to make that judgement. Plus,
> > > since his employer has legal responsibility, there is likely a company
> > > directive in place which already says "No."
> > >
> > > Ed
> > > WB6WSN
> >
> > And besides that, there's that pesky FCC that says you can't do it at all.
>
> What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

Try FAR Part 91.
--
jim :) -=wk1v=-

Embry-Riddle Aeronautical University, EC
Class of 1984

Date: 19 Jan 1998 12:58:22 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Vertex CA-15 Desk Top Charger

George Heraghty <georgehe@unix.asb.com> writes:
>Can anybody thell me more about the Vertex CA-15 ?
>
>Can it be used on the FT-50 ?

Yes. It is a charging stand with an internal 90 mA current regulator.
Power comes from the AC adaptor that came with your FT-50. You can drop
the whole radio including battery into it, or just a pack on its own.
Thus, you can charge one pack while the radio, with another pack, is
being used.

Charge current is 50% higher than the FT-50's internal charging circuit,
so the time needed to charge any particular pack is only 2/3 what it is
when using the FT-50's internal charger.

I liked it a lot, until I found a used NC-50 fast charger. Now the
CA-15 is mostly retired.

Dave

Date: 19 Jan 1998 21:31:45 GMT
From: "Milton Krain" <milt@monmouth.com>
Subject: WTB CW Keyboard Keyer

Hi,

I'm interested in buying a cw keyboard keyer
not manufactured by MFJ Enterprises.

Thanks

Milt

W2UNL
Over fifty years of ham radio.

Date: Mon, 19 Jan 1998 23:08:47 GMT
From: kkehoe@ns.sympatico.ca (Kevin)
Subject: Yaesu FT-212RH Front Panel Lamp?

Is this lamp generally available, or something I'll have to order
from Yaesu? I don't want to have to dismantle the rig just to
find this out.

Thanks...........Kevin.

End of Ham-Equip Digest V98 #56
****

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 12:27:49 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id MAA11161 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 12:19:17
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id QAA05729 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 16:43:43
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id QAA12678
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 16:43:42 -0800 (PST)
Message-Id: <199801200043.QAA12678@mail.ucsd.edu>
Date: Mon, 19 Jan 98 16:43:41 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #56
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2597680.273--

Date: 20 Jan 1998 01:59:08 GMT
From: cluett@mv.mv.com (Jim Cluett)
Subject: Yaesu Quality Problems

KC6AUY wrote:

>I have 2 FT-8100's and a friend that has 4 and have had no problem that
>these guys are talking about. If I was Yaesu, I would not help a
>customer who has nothing better to do than air their dirty laundry
>over the net. I bet Yaesu has not done much with your attitude,
>and I don't blame them.
>
>Enjoy your new ICOM IC-2710, there's a company that 6 years ago couldn't
>fix my IC32AT dual band HT after 3 trips to their shop. I gave up and
> threw it in the trash, went out and bought Yaesu and have had no problem
> whatsoever. I'd take a Yaesu FT-8100 anyday.
>

>Brad
>KC6AUY

You have added balance to my criticism of Yaesu's
Quality Control. If I could add a bit more balance...
I see from your earlier postings to this newsgroup
that you identified yourself as a Yaesu dealer.

I should point out that I currently own 7 Yaesu's and have
found them all excellent. My FT-8100 which was had an
early serial number was very buggy.

Jim
W1PID

End of Ham-Equip Digest V98 #57
****

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 14:33:36 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id OAA12943 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 14:24:37
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id SAA08479 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 18:41:54
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id SAA25596
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 18:41:53 -0800 (PST)
Message-Id: <199801200241.SAA25596@mail.ucsd.edu>
Date: Mon, 19 Jan 98 18:41:52 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #57
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2673101.876--

End of Ham-Equip Digest V98 #58
****

--ZoomitID_=_t2713262.487
Content-Type: Text/plain;charset=us-ascii

Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 15:40:08 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id PAA23063 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 15:27:35
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id TAA10060 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 19:57:06
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id TAA02592
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 19:57:05 -0800 (PST)
Message-Id: <199801200357.TAA02592@mail.ucsd.edu>
Date: Mon, 19 Jan 98 19:57:04 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #58
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2713262.487--

End of Ham-Equip Digest V98 #59
****

--ZoomitID_=_t2757582.152
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 16:54:13 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id QAA24296 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 16:50:33
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id UAA11838 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 20:57:59
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id UAA08467
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 20:57:58 -0800 (PST)
Message-Id: <199801200457.UAA08467@mail.ucsd.edu>
Date: Mon, 19 Jan 98 20:57:56 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List

Subject: Ham-Equip Digest V98 #59
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2757582.152--

1876. MAR's mod for Icom-756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: corp@ptgroup.com
Message-ID: <6a1hbe$b3o@voodoo.pdx.oneworld.com>
Source record: 156001

I'm signing up for the MAR's program here in my state. I have a new ICOM-756 and the folks I have spoken with here in the program do not know what mod's to make for my rig. Can someone point me to this info.? I checked QRZ and my rig has not been listed yet.

thanks...

Don/N0FGK

1877. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000xntvldtx.0000wwqwcgsg@aca.gov.au>
Source record: 156002

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2799692.367
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #60

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2799692.367
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 60

Today's Topics:
In Tokyo, help me spend $$$ on dual band handheld
OOPS, YAESU FT270-R
Ten Tec?
TS 930 help needed
Undeliverable Message
Wanted: ****TICKLISH GUYS****

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/60
------------------------------------------------------------------------

Date: 20 Jan 1998 04:48:43 GMT
From: "Your Name" <your_login@clear.net.nz>
Subject: In Tokyo, help me spend $$$ on dual band handheld
```

forget Japan
Come to New Zealand
US Blocked frequencies don't exist. Scanner listeners Playground!

Cheers
Ken Wood

Date: 20 Jan 1998 04:50:14 GMT
From: "Your Name" <your_login@clear.net.nz>
Subject: OOPS, YAESU FT270-R

Excellent radio. I owned one for about 8 years.

Steve Rynbrandt <stever@tir.com> wrote in article
<01bd23b2$4e7ce240$cc7865ce@stever>...
> Oops. spelled Yaesu wrong. Bad Typing. The radio is a 2 meter FM mobile,
> has a DTMF mic, and 10 memory channels. Any info is very much
appreciated.
>
> Thanks,
>
> Steve Rynbrandt, KB8WNV stever@tir.com
>

Date: Tue, 20 Jan 1998 05:21:25 GMT
From: emarch@ais.net (Edward J. March Jr.)
Subject: Ten Tec?

TenTec is upfront and deals face to face and does business the good old
fashond way with a handshake.. I toured their plant a year ago and was
Impressed, I like their products... They also do much military work too
they stand behind what they sell, tour their plant if you can ...

Ed Wb9raa

Phil Sikes (psikes@whidbey.net) wrote:
: On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
:
: >
: >Ken & Bill,
: >
: >Your points are well taken. I have e-mailed many web sites and not have any
: >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
: >to tour it some years back. I was quite impressed with their facility since I
: >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
: >the head of Ten-Tec, if he is concerned about his company's image, would like
: >to be made aware of these problems. I have printed these posts and will see
: >that he gets copies of them.
: >
: >73's

: >Ken
: >KK4BH
:
: This is all pretty interesting since I have never had the first
: problem dealing with Ten Tec. I have bought rigs from them,
: accessories, sent rigs back for overhaul, emailed, phone called and
: never had the first problem. I think we need to remember that we are
: not dealing with a fortune 500 company here folks. Just an honest one
: that tries to build a great rig and provide excellent service. At
: least that's what I have received on every occasion.
:
: 73 and good hamming
:
: Phil - KJ7NS

--

Best Regards,
Ed

//--
// Edward March Jr. Mt. Prospect, IL
//
// ***> http://www.cl.ais.net/emarch
// ***> http://www.bmtmicro.com/catalog/clone.html
//
// IBM BestTeam OS/2 Member, OS/2 Shareware author, Linux user, Ham WB9RAA
//--

Date: Tue, 20 Jan 1998 04:57:07 GMT
From: robjohn@chesco.com (Johnson)
Subject: TS 930 help needed

"Robert J. MacCulloch" <mcf@earthlink.net> wrote:

>Sounds like RF Feed back,I had a TS130S that did that,took it to kenwood and
>cured the problem with a mod,I could have done it my self but I did not have
>the parts
>NT9K wrote in message <69uacc$kv6$1@news4.ispnews.com>...
>>I have a friend, w4vv, with a Kenwood TS930 problem. Intermittently at
>when
>>the rig is turned on the agc goes full scale and loses receiver. The
>>problem only lasts about 2 minutes and is difficult to trouble shoot.
>>Turning the agc switch off stops the problem. He has tried freeze mist and
>>warming things also with any help. This has been going on for about 3
>>months and is driving him crazy. Any help will be most appreciated. Even
>a
>>reference for him to call or check out on the Internet.
>>
>>Thanks

>>
>>
Howdy,
Check R-400 on the signal board. It is located in the rear of the
board near the center. Usually 1.5k, but have seen some with 1.2k from
what I remember. This resistor runs hot and is a common problem on the
930. Recommend replacement with a metal film unit which will not
change value. Also leave leads long to prevent heat transfer to the
solder joints. I have seen this resistor "unsolder" itself. Be careful
of lead dress to avoid shorts.

Greg K3EWZ

Date: 20 Jan 98 20:54:55 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2757582.152
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #59

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2757582.152
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 59

Today's Topics:
$$$IMPORTANT$$$
10 FM Rigs?
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text herein consists of personal comments and does not represent the official policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/59

Date: 20 Jan 98 04:26:08 GMT
From: patricks@InfoAve.NET (patricks)
Subject: $$$IMPORTANT$$$

NO GIMMIC. PLEASE READ!

DO YOU WANT TO MAKE MONEY FAST?

Of course you do, we all do!

Here's how to do so with little effort, and, yes IT'S LEGAL.

A little while back, I was browsing these newsgroups, just like you are now, and came across an article similar to this that said you could make
thousands of dollars within weeks with only an initial investment of $6.00!
So I thought, "Yeah, right, this must be a scam!" but like most of us, I was curious. Like most of us, I kept reading. Anyway, it said that if you
send $1.00 to each of the 6 names and addresses stated in the article, you
could make thousands in a very short period of time. You then place your own name and address at the bottom of the list at #6, and post the article
to at least 200 newsgroups. (There are about 22,000.) or e-mail them to friends, or e-mailing lists...

No catch, that was it.

Even though the investment was a measly $6, I had three questions that needed to be answered before I could get involved in this sort of thing.

1. IS THIS REALLY LEGAL?

I called a lawyer first. The lawyer was a little skeptical that I would actually make any money but he said it WAS LEGAL if I wanted to try it. I
told him it sounded a lot like a chain letter but the details of the system
(SEE BELOW) actually made it a legitimate legal business.

2. Would the Post Office be ok with this...?

I called them: 1-800-725-2161 and they confirmed THIS IS ABSOLUTELY LEGAL!
(See Title 18,h sections 1302 NS 1341 of Postal Lottery Laws). This clarifies the program of collecting names and addresses for a mailing list.

3. Is this moral?

Well, everyone who sends me a buck has a good chance of getting A LOT of money ... a much better chance than buying a lottery ticket!

So, having these questions answered, I invested EXACTLY $7.92 ... six $1.00 bills and six 32 cent postage stamps ... and boy am I glad I did! Within 7 days, I started getting money in the mail! I was shocked! I still figured it would end soon, and didn't give it another thought. But the money just continued coming in. In my first week, I made about $20.00 to $30.00 dollars. By the end of the second week I had a mad total of $1,000.00! In the third week I had over $10,000.00 and it was still growing. This is now my fourth week and I have made a total of just over $42,000.00 and it's still coming in.....

It's certainly worth $6.00 and 6 stamps!

So now I'm reposting this so I can make even more money! The *ONLY* thing stopping *ANYONE* from enriching their own bank account is pure laziness!
It took me all of 5 MINUTES to print this out, follow the directions, and begin posting to newsgroups. It took me a mere 45 minutes to post to over 200 newsgroups. And for this GRAND TOTAL investment of $ 7.92 (US) and under ONE HOUR of my time, I have reaped an incredible amount of money --
like nothing I've ever even heard of anywhere before!

'Nuff said!

Let me tell you how this works, and most importantly, why it works. Also,
make sure you print a copy of this article now, so you can get the information off of it when you need it. The process is very simple and consists of THREE easy steps.

==========
HOW IT WORKS
==========

STEP 1:

Get 6 separate pieces of paper and write the following on each piece of paper:

PLEASE ADD ME TO YOUR MAILING LIST.
$1 US DOLLAR PROCESSING FEE IS ENCLOSED.

(THIS IS KEY AS THIS IS WHAT MAKES IT LEGAL SINCE YOU ARE PAYING FOR AND LATER OFFERING A SERVICE).

Now get 6 $1.00 bills and place ONE inside EACH of the 6 pieces of paper so
the bill will not be seen through the envelope to prevent theft/robbery. Then, place one paper in each of the 6 envelopes and seal them. You should
now have 6 sealed envelopes, each with a piece of paper stating the above
phrase and an U.S. $1.00 bill.

Mail the 6 envelopes to the following addresses:

#1 - G. Rice
P.O. Box 572
Humboldt, AZ 86329
#2 - Michelle Owensby
3019 Elliot Street
Baltimore, MD 21224
#3 - Ralph Kabota
625 Whitney Ranch Dr. #1613
Henderson, NV 89014

#4 - Ron "Magneto" Foster
10010 Menlo Avenue
Silver Spring, MD 20910

#5 -JM McFall
451 Wellington Dr
San Carlos, Ca. 94070

#6 - Patrick Stevens
4802 forest DR.
Loris, SC 29569
STEP 2: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, etc.) and add YOUR Name as number
6 on the list. (If you want to remain anonymous put a nickname, but the address MUST be correct. It, of course, MUST contain your country, state/district/area, zip code, etc! You wouldn't want your money to fly away, would you?).

STEP 3: Now post your amended article to at least 200 newsgroups. Remember
that 200 postings are just a guideline. The more you post, the more money
you make!

Don't know HOW to post in the news groups? Well do exactly the following:

HOW TO POST TO NEWSGROUPS FAST WITH YOUR WEB BROWSER:

The fastest way to post a newsletter: Highlight and COPY
(Ctrl-C) the text of this posted message and PASTE (Ctrl-V) it into a
plain
text editor (as Wordpad) and save it. After you have made the necessary
changes that are stated above, simply COPY (Ctrl-C) and PASTE (Ctrl-V)
the
text into the message composition window, after selecting a newsgroup,
and
post it! (Or you can attach the file, without writing anything to the
message window.)

If you have Netscape Navigator 3.0 do the following:

1. Click on any newsgroup like normal, then click on 'TO NEWS'. This
will
bring up a box to type a message in.

2. Leave the newsgroup box like it is, change the subject box to
something
flashy, something to catch the eye, as "$$$ NEED CASH $$$? READ HERE! $!
$!
$" Or "$$$! MAKE FAST CASH, YOU CAN'T LOSE! $$$". Or you can use my
subject
title.

3. Now click on 'ATTACHMENTS'. Then click on 'ATTACH FILE'. Find your
file
on your Hard Disk (the one you saved from the text editor). Once you
find
it, click on it and then click 'OPEN' and 'OK'. You should now see your
file name in the attachments box.

4. Now click on 'SEND'/'POST'. You see? Now you just have 199 to go!
(Don't
worry, it's easy and quick once you get used to it.) NOTE: All the
versions
of Netscape Navigator's are similar to each other, so you'll have no
problem to do this if you don't have Netscape Navigator 3.0.

! QUICK TIP!

(For Netscape Navigator 3.x and above)

You can post this message to many newsgroups at a time, by simply
selecting
a newsgroup near the top of the screen, hold down the SHIFT, and then
select a newsgroup near the bottom of the screen. All of the newsgroups

in/between will be selected. After that, you follow/do the basic steps, stated below at this letter, except for step #1. You can go to the page stated below in this letter and click on a newsgroup to open up the newsgroups window. Once you've done this, in the same window go to 'OPTIONS', and then mark 'SHOW ALL NEWSGROUPS' and 'SHOW ALL MESSAGES'. Now
you can see all the newsgroups and you can apply easier the above tip.

If you have MS Internet Explorer do the following:

1. Go to the newsgroups and press 'POST AN ARTICLE'. To the new window type
your headline in the subject area and then click in the large window below.
There either PASTE your letter (which it's been copied from the text editor), or attach the file which contains it.

2. Then click on 'SEND' or 'OK'. NOTE: All versions of MS Internet Explorer
are similar to each other, so you won't have any problem doing this.

GENERAL NOTES ON POSTING: A nice page where you'll find all the newsgroups
if you want help is http://www.liszt.com/ (When you go to the home page, click on the link 'Newsgroup Directory'). But I don't think you'll have any
problem posting because it's very easy once you've
found the newsgroups. All these web browsers are similar. It doesn't matter
which one you have. (But it makes it very easy if you have Netscape Navigator 3.0 or later. You may download it from the Internet if you don't
have it.) You just have to remember the basic steps, stated below.

BASIC STEPS FOR POSTING:

1. Find a newsgroup and you click on it.

2. You click on 'POST AN/NEW ARTICLE' or 'TO NEWS' or anything else similar
to these.

3. You type your flashy headline in the subject box.

4. Now, either you attach the file containing your amended letter, or you
PASTE the letter. (You have to COPY it from the text editor, of course, from before.)

5. Finally, you click on 'SEND' or 'POST' or 'OK', whatever is there.

REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE! BUT YOU HAVE TO POST A MINIMUM OF 200

That's it! You will begin receiving money from around the world within days! You may eventually want to rent a P.O.Box due to the large amount of mail you receive. If you wish to stay anonymous, you can invent a name to use, as long as the postman will deliver it.

**JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT. **

ANOTHER EXCELLENT PROGRAM: "AutoPoster" http://www.spck.se/bulk/

MULTIPLE. POSTING ON HUNDEREDS OF NEWSGROUPS AT ONCE . The worlds most effective AutoPoster to Internets newsgroups!

A high speed Newsgroup Auto Poster/Newsreader for Windows 95
Autopost articles to more than 27,000 newsgroups
Super fast - up to 12,000 posting per hour on a single PC
Easy to run

Built in Special Functions such as:
Scramble Random Fake Sender
Rotate Unlimited Postings
Group Postings
Force Hits

==========
Now the WHY part:
==========

Out of 200 postings; say I receive only 5 replies (a very low example). So then I made $5.00 with my name at #6 on the letter. Now, each of the 5 persons who just sent me $1.00 make the MINIMUM 200 postings, each with my name at #5 and only 5 persons respond to each of the original 5, that is another $25.00 for me, now those 25 each make 200 MINIMUM posts with my name at #4 and only 5 replies each, I will bring in an additional $125.00! Now, those 125 persons turn around and post the MINIMUM 200 with my name at #3 and only receive 5 replies each, I will make an additional $626.00! OK, now here is the fun part, each of those 625 persons post a MINIMUM 200 letters with my name at #2 and they each only receive 5 replies, that just made me $3,125.00! Those 3,125 persons will all deliver this message to 200 newsgroups with my name at #1

and if still 5 persons per 200 newsgroups react I will receive
$15,625,00!
With an original investment of only $6.00! AMAZING! And as I said 5
responses is actually VERY LOW! Average are probable 20 to 30! So lets
put
those figures at just 15 responses per person. Here is
what you will make:

at #6 $15.00

at #5 $225.00

at #4 $3,375.00

at #3 $50,625.00

at #2 $759,375.00

at #1 $11,390,625.00

When your name is no longer on the list, you just take the latest
posting
in the newsgroups, and send out another $6.00 to names on the list,
putting
your name at number 6 again. And start posting again. The thing to
remember
is, do you realize that thousands of people all over the world are
joining
the internet and reading these articles everyday, JUST LIKE YOU are now!
So
can you afford $6.00 and see if it really works? I think so... People
have
said, "what if the plan is played out and no one sends you the money? So
what! What are the chances of that happening when there are tons of new
honest users and new honest people who are joining the internet and
newsgroups everyday and are willing to give it a try? Estimates are at
20,000 to 50,000 new users, every day, with thousands of those joining
the
actual Internet. Remember, play FAIRLY and HONESTLY and this will work.
You
just have to be honest.

By the way, if you try to deceive people by posting the messages with
your
name in the list and not sending the money to the rest of the people
already on the list, you will NOT get as much. Someone I talked to knew
someone who did that and he only made about $150.00, and that's after
seven
or eight weeks! Then he sent the 6 $1.00 bills, people added him to
their
lists, and in 4-5 weeks he had over $10k. This is the fairest and most
honest way I have ever seen to share the wealth of the world without
costing anything but our time! You also may want to buy mailing and

e-mail
lists for future dollars. Make sure you print this article out RIGHT
NOW,
also. Try to keep a list of everyone that sends you money and always
keep
an eye on the newsgroups to make sure everyone is playing fairly.
Remember
that HONESTY IS THE BEST POLICY. You don't need to cheat the basic idea
to
make the money!

GOOD LUCK to all and please play fairly and reap the huge rewards from
this, which is tons of extra CASH. Please remember to declare your extra
income. Thanks once again...

==========

LEGAL? ? ? (Comments from Bob Novak who started this new version.)

"People have asked me if this is really legal. Well, it is! You are
using
the Internet to advertise your business. What is that business? You are
assembling a mailing list of people who are interested in home based
computer and online business and methods of generating income at home.
Remember that people send you a small fee to be added to your mailing
list.
It is legal. What will you do with your list of thousands of names?

Compile all of them into a database and sell them as "Mailing Lists"
on the internet in a similar manner, if you wish, and make more money.
How do you think you get all the junk mail that you do? Credit card
companies, mail order, Utilities, anyone you deal with through the mail
can sell your name and address on a mailing list, unless you ask them
not to, in addition to there regular business, So, why not do the same
with the list you collect. You can find more info about "Mailing Lists"
on the internet using any search engine.

.." So, build your mailing list, keep good accounts, declare the
income and pay your taxes. By doing this you prove your business
intentions. Keep an eye on the newsgroups and when the cash has stopped
coming (that means your name is no longer on the list), you just take
the
latest posting at the newsgroups, send another $6.00 to the names stated
on
the list, make your corrections (put your name at #6) and start posting
again.

==========

NOTES:

*1. In some countries, the export of the country's exchange is illegal.
But

you can get the license to do this from the post office, explaining the
above statements (that you have an online business,
etc. You may have to pay an extra tax, but that's OK, the amount of the
incoming money is HUGE! And as I said, a few countries have that
restriction.

*2. You may want to buy mailing and e-mail lists for future dollars. (Or
Database or Spreadsheet software.)

*3. If you're really not sure or still think this can't be for real,
please
print a copy of this article and pass it along to someone who really
needs
the money, and see what happens.

*4. You will start getting responses within 1-2 weeks, it depends.

Date: Sun, 18 Jan 98 23:17:15 GMT
From: frog207Lillypads@juno.com (Ed G.)
Subject: 10 FM Rigs?

In article <19980118173701.MAA09439@ladder02.news.aol.com>, ki3b@aol.com (KI3B) wrote:
>Is there anything out there small sized for 10 FM these days?? Am not sure
>since Azden went belly-up.....
>
>Thanks,
>
>Joe KI3B

Joe, you might look for a used commercial dash-mount low band radio for your
10M use. Since 10M FM is fairly channelized, and there are not many channels
assigned for FM, you could get away with a cheap 10 channel unit easily.
You'll find a lot of commercial used gear on the rec.radio.amateur.swap
newsgroup.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

Date: 20 Jan 98 19:41:13 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2713262.487
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #58

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2713262.487
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 58

Today's Topics:
Heathkit 6 meter converter
HT with packet??
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/58

Date: Tue, 20 Jan 1998 07:49:32 -0700
From: Gary Wood <docky@earthlink.net>
Subject: Heathkit 6 meter converter

for sale Heathkit 6 meter converter SBA-300-3 can be seen at
http://home.earthlink.net/~docky 73 Gary K0IMJ

Date: Tue, 20 Jan 1998 02:22:22 GMT
From: orion@xyznycap.rr.com
Subject: HT with packet??

On Sun, 18 Jan 1998 22:00:35 -0800, "Robert J. MacCulloch"
<mcf@earthlink.net> wrote:

>They will work in a pinch but they just do not have the heat disipation on
>high power for the job ,get a mobile or a fixed station rig

Heat isn't a problem on packet. The transmissions are short bursts. I
used a Radio Shack HTX-202 ht on packet for a long time and had no
problems at all. The radio operated from a 2.5 amp power supply never
even got warm.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

Date: 20 Jan 98 18:34:25 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #57

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 57

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
Any Icom IC-T2 mods out there?
fs-JRC NRD-525 rcvr $500-
FS: Yaesu SP-980P Speaker
standard radios model C966L
TRADE: Motorola HT-600 for wireless video transmitter
Undeliverable Message
Yaesu Quality Problems

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

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We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/57

Date: Mon, 19 Jan 1998 21:15:12 -0500
From: lent <gte900f@acme.gatech.edu>
Subject: "Local" Communication, 10m, 6m, 2m, 220

Richard L. Tannnehill wrote:

> The "shadows" are much deeper from a blockage as you go up in frequency.
> Our Explorer Post sponsors two repeaters at the same exact location, at
> the same height, on the same tower, with the same ERP. This site is on
> the south end of Phoenix. When in back of the mountains on the north
> end of town, the shadow is 12-20 dB deeper, and extends further from the
> blockage. This is the major problem to contend with in this area, as we
> don't have too much dense foliate here to worry about. Sahuaros don't
> take up much space.
>
> Rick Tannehill, W7Rt

So what do you do to combat the problem? The normal: climb on to a ridge, use the other repeater or ...
What frequencies are the two repeaters? What do you use for communication when you are in the backcountry?
KS4TY

Date: Tue, 20 Jan 1998 01:32:41 GMT
From: "Michel Morin" <morinm@csgoeland.qc.ca>
Subject: Any Icom IC-T2 mods out there?

Are there any mods to increase the transmit range of the new Icom IC-T2 HT?
I need that for an experiment on a repeater. It would have to transmit
anywhere it can receive, meaning from 136 to 174. Thank you.

73 Michel.

Date: 20 Jan 1998 02:12:24 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs-JRC NRD-525 rcvr $500-

For SALE:
Japan Radio Corp. Model NRD-525, with manual copy, optional CW filter, 200
memories, all mode receive, covers 100khz to 30mhz., direct frequency entry.
Rated 5 stars in Ostermans SWL receivers, EXC. Condx.....$500- shipped
Conus!
Thanks es 73.....RICH RLUCCH2098@aol.com

Date: Tue, 20 Jan 1998 04:29:33 GMT
From: k4sol@vance.net (Ron)
Subject: FS: Yaesu SP-980P Speaker

For Sale: Yaesu SP-980P Speaker
Matches FT980, built in phone patch
On a scale of 1-10 about 8.5 - 9
Yaesu box, no manual
$85 shipped within CONUS

Phone: 919-438-5491 (NC - evenings)

E-Mail K4SOL@vance.net

73, Ron - K4SSB

Date: 20 Jan 1998 01:58:31 GMT
From: jemendenhall <@ccgate.dp.beckman.com>
Subject: standard radios model C966L

i am looking for information on the standard C966L as to how to program it and also as to how to get a schematiic , i have been in touch with standard and not geting the information or i am not communicating with them as to what i really n need. i do know that it is prom programable, but i am having a hard time getting the information on the proms the part is a Texas Insrtument TBP18SA030, and what i need is a data sheet for the prom and i also need the schematic on the radio as to how the chip would be i

dentified. i.e. the TX chip, the RX chip and the display chip (CH read out). if anyone has any information on this please e-mail me at jemendenhall@beckman.com thhank you very much.

Date: 20 Jan 1998 01:57:33 GMT
From: amrca36240@aol.com (Amrca36240)
Subject: TRADE: Motorola HT-600 for wireless video transmitter

I have a Motorola HT-600 5 watt VHF high-band walkie-talkie in excellent
condition with new battery, new antenna, and charger. I would like to trade it
for a wireless video transmitter/receiver set which puts out at least 1 watt
and operates at 900 Mhz or higher.

Date: 20 Jan 98 16:28:32 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #56

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 56

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
cw filter for ts-430s
For Sale - QRP Plus
FS: TS-530 $350
FS: TS-530 $350 (Correction)
FS Notebook Computer
FT1000MP resetting
Help:Identification of Sylvainia Tube.
Icom 706 Mark II: Best Microphone???
ICOM 720 Advice
Kenwood 599D Twins: HELP!
need info on Icom 2M mobiles
Opions TS570S
Radio Shack 2 Meter Mobile Power Amp- Out of band use?
swap 2006 for NBV-A tuner
Ten Tec?
Trade Mac Powerbook 160 for HF equipment
Transmit from 30000 ft high
Vertex CA-15 Desk Top Charger
WTB CW Keyboard Keyer
Yaesu FT-212RH Front Panel Lamp?

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

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We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/56

Date: Mon, 19 Jan 1998 16:58:25 -0500
From: lent <gte900f@gatech.edu>
Subject: "Local" Communication, 10m, 6m, 2m, 220

> Try it using antennas of the same *physical* size on the two bands.
> You may then be surprised to find out that 70cm will work better than
> 2m in most situations. The difference in path loss between the two
> bands is almost completely due to the difference in effective aperture
> of antennas of the same *electrical* size used on the two bands.
>
> In other words, if you use an electrical quarterwave antenna on
> each band, it should come as no surprise that the three times
> smaller 70cm antenna will capture less signal power. But if you
> use antennas of the same physical size on each band, the "path
> loss" for the two will also be the same.
>
> The reason for this is that the signal spreads out in a spherical
> wavefront from the transmission point. At a given distance, there
> will be a certain signal strength in volts per meter. For the same
> transmit ERP, this will be the same on 2m and on 70cm. But if
> your antenna is only a third as many meters long, it will capture
> only a third as many volts. That's why the "path loss" is different
> for the two bands. It really has nothing to do with attenuation
> through the transmission medium, it is just geometry at work.
>
> (Note that there are differences in the attenuation of various
> transmission mediums, IE trees, walls, etc, at the various
> frequencies too, but that is typically a minor effect compared
> to the difference in antenna aperture.)
>

Thanks for the info regarding antenna aperature. I get to add some theory to my practical skeleton. :) I enjoy playing with antennas and have come up with some crazy designs, but this is what I have tried so far with antennas and it seems that there must be something else to it. I have experimented with and Alinco DJ-560, Yeasu HT (also dual bander), and an FT-5100 mobile (all radios are dual banders). For antennas I have used the stock antenna for the yeasu HT, an 11 in. dual band rubber duck, a Cushcraft dual band mag. mount mobile (approx. 5/8 on 2m), Pro Am dual band mag. mount mobile (approx. 1/4 on 2m) and a homebrew 440 stacked vertical consisting of a J-pole with three extra 5/8 wave elements stacked, (It is one long wire with the fed end as a J-pole, then 3/8 wave length of wire bend horizontally then a 5/8 wave vertical element, repeat this 2 more times. It is a modification of a high gain stacked 2m j-pole plan I saw in the antenna handbook. Total antenna length is 5-6 ft.) and a 5/8 over a 1/4 wave 2m (about 7ft. long). Unfortunately I can only guess at the radiation patterns for my antennas.

When I tested 2m and 440 in the World Congress center we used the dual band HTs, one stock rubber duck and the 11 in. dual band rubber duck. So the antenna aperture was the same for both bands. 2m performed significantly better. Enough so that it could not have been attributed to happenstance.

I have experimented with the homebrew 440 and a dual band mobile. (ie drive around and try the different bands) 440 hardly would make it 1 mile. 2m 5 mile or more. Between cars the band performance has been similar. (two dual band radios and dual band antennas)

My experiments are not well designed, but they have been generally convincing to me. The unknowns are the radiation patterns of the antennas (but usually the 440 antennas should have had more relative gain (ie more elements) compared to the 2m antennas). I also don't know what kind of performance loss is incurred when using a dual band antenna. Also maybe the radios have radically different sensitivity for each band, but I think not.

> >With that in mind, how do the other bands measure up?
> >10m FM, 6M, 2m, 220, 440 and 1.2G
>
> The *physically* bigger the antenna, the less "path loss" it will have.
> So if you use an electrical quarterwave antenna on each of these
> bands, 10m will be best and 1.2 GHz will be the worst. If you use
> antennas of the same physical size on each band, however, 1.2 GHz
> will be best and 10m worst. (That's because the electrically larger
> 1.2 GHz *transmit* antenna will put more ERP toward the horizon.
> Couple that with the now equal aperture of the receive antennas,
> and the higher frequency works better.)
>

In mountainous areas wouldn't the lower bands perform better? I want the signal to bend over the ridges and bounce into the valleys. Don't higher frequencies tend to be more absorbable and less bouncy and bendable?

Thanks!
KS4TY

Date: Mon, 19 Jan 1998 19:08:33 GMT
From: "Lou" <lou@constellation.org>
Subject: cw filter for ts-430s

I'm still looking for a cw filter for the above ref. radio. Either a YK-88C or YK-88CN will do. Does anyone know if the YG series filters will work in a 430S? Tnx.

Lou
Linden ki5td

Date: Mon, 19 Jan 1998 16:25:47 -0600
From: Jim Stepherson <wb5mjq@gte.net>
Subject: For Sale - QRP Plus

Bob Allen wrote:
>
> I still have an Index Labs QRP Plus for sale. It is about a year old, in
> A-1 condition, the latest model they made.
>
> Complete with manual, hand mic, power cable. Needs battery pack or small
> power supply to operate.
>

> I've been offered $250.00. First one to match or beat that gets it.
>
> Bob Allen, W8IO
>
> roallen@acclink.com
Hello Bob... Ill take it.......let me know....jim....

Date: 19 Jan 1998 17:59:21 GMT
From: Bruce Tenison <btenison@dibbs.net>
Subject: FS: TS-530 $350

I have for sale a Kenwood TS-530 HF Rig with the
optional YK-88-CN CW filter installed. The frequency range
is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
finals for an output of 220W PEP sideband and 180W CW.
Only other tube is the driver tube, and the rest is solid state.
It has a digital readout, and features RIT/XIT, IF shift, Noise
Blanker and VOX. Will include an MFJ 300W tuner.

Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)

Bruce
btenison@dibbs.net

Date: 19 Jan 1998 23:09:37 GMT
From: Bruce Tenison <btenison@dibbs.net>
Subject: FS: TS-530 $350 (Correction)

Correction: should read below: input is 220WPWP sideband and ... etc

Bruce Tenison wrote:

> I have for sale a Kenwood TS-530 HF Rig with the
> optional YK-88-CN CW filter installed. The frequency range
> is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
> finals for an output of 220W PEP sideband and 180W CW.
> Only other tube is the driver tube, and the rest is solid state.
> It has a digital readout, and features RIT/XIT, IF shift, Noise
> Blanker and VOX. Will include an MFJ 300W tuner.
>
> Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)
>
> Bruce
> btenison@dibbs.net

Date: Mon, 19 Jan 1998 18:06:41 -0500
From: William Lupo <blupo@postoffice.worldnet.att.net>
Subject: FS Notebook Computer

Toshiba T-2400CS Notebook
486 50
9.5" Color Display
350 MB Hard Drive
Internal 1.44 MB Floppy
Two PCMCIA Slots
33.6 bps PCMCIA Data/FAX Modem
SCSI Port
8 megs of ram
Sound Card
Nickel Metal Hydride Battery
Video, Parallel and Serial Ports
Manuals and carrying case

$525 Shipped conus If interested my phone numbers are
973-770-0242 eves and weekends, or 973-584-6550 9-4 est weekdays.

Thanks
Bill Lupo

Date: 19 Jan 1998 19:24:00 GMT
From: "Randy Knedler" <randyk@khnl.com>
Subject: FT1000MP resetting

Greetings,

I had a strange problem with my 1000MP last night and I wonder if anyone
else has had this problem. The VFO frequency settings reset to 7.00Mhz
when I cycled the power on the unit. I turned the rig off and then after
about 1 second, turned it back on. The memory channels were preserved but
the VFO settings were reset. It was as if I held the "0" keypad button
down while turning on the rig.

The problem is not consistently repeatable.

I think this unit is about 2.5 years old. It seems a little soon for the
lithium battery to be going south. If it was the battery, wouldn't the
memory frequency channels reset also?

Any help would be appreciated.

Thanks,

Randy
WH7R

Date: 19 Jan 1998 19:48:07 GMT
From: ab4d@aol.com (AB4D)
Subject: Help:Identification of Sylvainia Tube.

Hello and Thanks for reading this, a friend of mine purchased an RF amplifier
at a local hamfest, he wants to replace the tubes but he has been unable to

identify the type of tube or find any listing with the numbers on the tube, the tube is made by sylvainia and is marked 639 he also made a reference to some letters on the tube AMH, the tube is glass envelope, has 9 pins and a top connector I have not seen this tube myself only spoken with him on the phone, he's trying to find this tube or a subsitution tube that will work, thanks again, Jim. AB4D@aol.com

---

Date: 19 Jan 1998 21:20:28 GMT
From: nitz@clark.net (James A. Nitzberg)
Subject: Icom 706 Mark II: Best Microphone???

To Icom 706 Mark II Owners:

Do you have a 1) Favorite desk (base) mic? 2) How about a mobile mic?

Thanks for your suggestions,

73,

Jim Nitzberg WX3B

Date: Mon, 19 Jan 1998 14:27:50 -0600
From: Don Levstik <donl@sh-gpl.ti.com>
Subject: ICOM 720 Advice

On Sat, 17 Jan 1998 sgordon1@ibm.net wrote:

> Folks,
>
> I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I
> know it came out in the early 80's but can anyone give me some details
> on it good or bad I would appreciate it.
>
> Thanks
> Scott - N4JXI
>
>

I owned a 720A for several years. Never had any problems with it. Some people had trouble with the electric bandswitch, but My radio never had a problem. (maybe the 'A' version fixed this).

I used it mainly for CW and RTTY. It has a direct FSK input for the RTTY modes which is nice. The passband tuning worked really good for CW and RTTY. The rig tunes in 10Hz increments, but displays in 100Hz increments.

The radio is a little awkward to use as it automatically chooses USB or LSB depending on band you are operating. It has a REVerse button so you can change to the opposite mode if necessary. You also had to hit an up/down button to step to the right band. The unit has 2 VFO's, but I believe they would only work in the same band.

This was one of the very first radios to have a general coverage receiver
built in, along with the WARC bands. The rig is fine for the ham bands, but
is a pain to use for SWLing as you can't continously tune the shortwave bands.
I don't recall how many subbands the rig is divided up into.

My only real complaint is that you had to supply the rig with a continous
12v to maintain the VFO memory, otherwise the radio sets itself to 7Mhz.

The other complaint was the radio makes a 'lot' of noise when switching bands.
If you need a radio that is quiet you don't want one of these!

I enjoyed using the radio and wouldn't mind having another one, now that they
can be found for less than $400.00. Not any 'bells and whistles' by todays
standards, but not bad for the price.

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

Date: Fri, 16 Jan 1998 17:37:21 -0500
From: "William O. Reichert" <billnihh@apci.net>
Subject: Kenwood 599D Twins: HELP!

First thing to do is check the screen switch on the back panel. Make sure it is the normal
postion. Its been a long time since I ran this set up so not sure how it is marked, but it
is used
in alignment and for running transverters. If in the wrong position, it puts around minus
100
volts on the screens of the finals, which results in next to no output.

If this n.g., try running the transmitter uncabled from the receiver. If it works ok by
itself
then there is a problem with the injection coming from the receiver, either the heterodyne
oscillator or the bfo. The tranmitter uses these signals from the receiver when it is
transceiving. When run alone, it uses its own hfo and bfo.

If above is the case, then most likely problem is bad transceive cable, although it could
be dirty
connectors, or wiring on one of the connectors inside one of the rigs. I also saw one that
worked
perfectly (this was an R599) by itself, but when cabled to the T599 one of the sidebands
wouldn't
work. The tx was putting enough load on the rx bfo that it stopped oscillating when both
were
using it. Replacing bfo crystal cured problem.

The tr relays are a possibility, but with multiple units doing the same thing, I doubt it.

Finally, I've kind of been looking for an R599. If any of these unused radios are available
I
might be interested if the price is right. Under that condition, I'd take a transmitter
too,
although don't really want it.

I tried to reply via e-mail only, Randy/DeeDee/Robin, but my automatic response didn't like your
e-mail address. I got a failure notice.

73 and Good Luck
Bill, N9HH

Date: Mon, 19 Jan 1998 22:41:07 GMT
From: bandit@nospam.com (Bandit)
Subject: need info on Icom 2M mobiles

I am in the market for a new 2 meter base/mobile radio. I will be
modifying it for CAP and using it for voice use on the Amateur Band.
I have heard Icom has about the best durability but lacks in audio
quality. I have heard also that Icoms are extremely reliable and
fight Intermod (model 2000Hcaught my attention.) Unfortunately they
seem to be pricey. The only other radio I would really consider is a
Yaesu FT-2500 for 2 meters. Does anyone have any experiences they
would like to share with me on this? I would love to hear from anyone
who owns an FT-2500 or an Icom 2 meter radio and can tell me the pros
and cons.

Thanks,
KC4VTT
Chris Noles

Date: Mon, 19 Jan 1998 17:44:18 -0600
From: Bruce Talkington <n4zez@alaweb.com>
Subject: Opions TS570S

I am still tryng to make up my mind about a new hf rig, one with 6
meters and am looking now real serious at the Kenwood TS570S.

Does anyone have and use the rig, and if so I would appreciate your
reviews, comments and complaints about it..
--
Bruce Talkington....N4ZEZ....Andalusia, Alabama 36420
Visit my Web Page @ <http://www.alaweb.com/~n4zez/index.html>
Need a State or Country for a Award? Check out my "Cyber Schedule Page"
@
<http://www.alaweb.com/~n4zez/schedule.html>

Date: 19 Jan 1998 12:53:59 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?

Mitch Sisak <mitch.sisak@lotek.com> writes:
>Hi,
>

>I was just wondering whether anyone had any experience using the HTA-20
>power amp on frequencies other than 144-148 MHz. For example would it be
>possible to use it on the aeronautical band (i.e. 108-136 MHz) or the
>marine band around 158 MHz. I am not looking at illegal operation, just
>to extend the range of handie-talkies which I already have and use in
>general aviation and marine applications.

It isn't likely to work well for aeronautical use. That uses AM, while
the HTA-20 is intended only for FM use. That likely means that it's
a class C amplifier, with output power a highly nonlinear function of
input power. That's fine for a constant-amplitude mode like FM, but
will distort AM badly.

Of course, it may also be difficult to retune it that much in frequency.

Dave

Date: 19 Jan 1998 21:55:58 GMT
From: dick468359@aol.com (Dick468359)
Subject: swap 2006 for NBV-A tuner

I Have a radio shack 2006 to trade for a NBV-A tuner
Dick,KA1KLA
Dick486359@aol.com

Date: Mon, 19 Jan 1998 17:08:23 -0500
From: W3UIO <larrygibbs@ibm.net>
Subject: Ten Tec?

Phil Sikes wrote:
>
> On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
>
> >
> >Ken & Bill,
> >
> >Your points are well taken. I have e-mailed many web sites and not have any
> >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
> >to tour it some years back. I was quite impressed with their facility since I
> >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
> >the head of Ten-Tec, if he is concerned about his company's image, would like
> >to be made aware of these problems. I have printed these posts and will see
> >that he gets copies of them.
> >
> >73's
> >Ken
> >KK4BH
>
> This is all pretty interesting since I have never had the first

> problem dealing with Ten Tec. I have bought rigs from them,
> accessories, sent rigs back for overhaul, emailed, phone called and
> never had the first problem. I think we need to remember that we are
> not dealing with a fortune 500 company here folks. Just an honest one
> that tries to build a great rig and provide excellent service. At
> least that's what I have received on every occasion.
>
> 73 and good hamming
>
> Phil - KJ7NS
Ditto here. Never a problem after years of dealing with them.

73,

Larry
--
****
Amateur Radio W3UIO; Team OS/2
Running Ten-Tec at OS/2 Warp
Remove "_" spam reducer.
****

Date: 19 Jan 1998 18:47:29 GMT
From: rpstech@roxbury.org
Subject: Trade Mac Powerbook 160 for HF equipment

I have a Mac Powerbook 160 for trade for HF equipment.
The laptop is in excellent condition.

If interested, drop a note for more info.

73
George - N2TMC
rpstech@roxbury.org

Date: Mon, 19 Jan 1998 09:52:50 -0500
From: JJ Martin <jjm@shore.net>
Subject: Transmit from 30000 ft high

Tim Hynde wrote:

> Travis Hayes wrote:
>
> > >
> > > And, of course, the pilot is unqualified to make that judgement. Plus,
> > > since his employer has legal responsibility, there is likely a company
> > > directive in place which already says "No."
> > >
> > > Ed
> > > WB6WSN

> >
> > And besides that, there's that pesky FCC that says you can't do it at all.
>
> What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

Try FAR Part 91.
--
jim :) -=wk1v=-
Embry-Riddle Aeronautical University, EC
Class of 1984

Date: 19 Jan 1998 12:58:22 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Vertex CA-15 Desk Top Charger

George Heraghty <georgehe@unix.asb.com> writes:
>Can anybody thell me more about the Vertex CA-15 ?
>
>Can it be used on the FT-50 ?

Yes. It is a charging stand with an internal 90 mA current regulator.
Power comes from the AC adaptor that came with your FT-50. You can drop
the whole radio including battery into it, or just a pack on its own.
Thus, you can charge one pack while the radio, with another pack, is
being used.

Charge current is 50% higher than the FT-50's internal charging circuit,
so the time needed to charge any particular pack is only 2/3 what it is
when using the FT-50's internal charger.

I liked it a lot, until I found a used NC-50 fast charger. Now the
CA-15 is mostly retired.

Dave

Date: 19 Jan 1998 21:31:45 GMT
From: "Milton Krain" <milt@monmouth.com>
Subject: WTB CW Keyboard Keyer

Hi,

I'm interested in buying a cw keyboard keyer
not manufactured by MFJ Enterprises.

Thanks

Milt

W2UNL
Over fifty years of ham radio.

Date: Mon, 19 Jan 1998 23:08:47 GMT
From: kkehoe@ns.sympatico.ca (Kevin)
Subject: Yaesu FT-212RH Front Panel Lamp?

Is this lamp generally available, or something I'll have to order
from Yaesu? I don't want to have to dismantle the rig just to
find this out.
Thanks..........Kevin.

End of Ham-Equip Digest V98 #56
****

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 12:27:49 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id MAA11161 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 12:19:17
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id QAA05729 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 16:43:43
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id QAA12678
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 16:43:42 -0800 (PST)
Message-Id: <199801200043.QAA12678@mail.ucsd.edu>
Date: Mon, 19 Jan 98 16:43:41 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #56
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2597680.273--

Date: 20 Jan 1998 01:59:08 GMT
From: cluett@mv.mv.com (Jim Cluett)
Subject: Yaesu Quality Problems

KC6AUY wrote:

>I have 2 FT-8100's and a friend that has 4 and have had no problem that
>these guys are talking about. If I was Yaesu, I would not help a
>customer who has nothing better to do than air their dirty laundry
>over the net. I bet Yaesu has not done much with your attitude,

>and I don't blame them.
>
>Enjoy your new ICOM IC-2710, there's a company that 6 years ago couldn't
>fix my IC32AT dual band HT after 3 trips to their shop. I gave up and
> threw it in the trash, went out and bought Yaesu and have had no problem
> whatsoever. I'd take a Yaesu FT-8100 anyday.
>
>Brad
>KC6AUY

You have added balance to my criticism of Yaesu's
Quality Control. If I could add a bit more balance...
I see from your earlier postings to this newsgroup
that you identified yourself as a Yaesu dealer.

I should point out that I currently own 7 Yaesu's and have
found them all excellent. My FT-8100 which was had an
early serial number was very buggy.

Jim
W1PID

End of Ham-Equip Digest V98 #57
****

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
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20 JAN 98 14:33:36 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id OAA12943 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 14:24:37
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id SAA08479 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 18:41:54
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id SAA25596
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 18:41:53 -0800 (PST)
Message-Id: <199801200241.SAA25596@mail.ucsd.edu>
Date: Mon, 19 Jan 98 18:41:52 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #57
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2673101.876--

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End of Ham-Equip Digest V98 #58
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--ZoomitID_=_t2713262.487
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 15:40:08 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id PAA23063 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 15:27:35
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id TAA10060 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 19:57:06
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id TAA02592
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 19:57:05 -0800 ( PST)
Message-Id: <199801200357.TAA02592@mail.ucsd.edu>
Date: Mon, 19 Jan 98 19:57:04 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #58
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2713262.487--

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End of Ham-Equip Digest V98 #59
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--ZoomitID_=_t2757582.152
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

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Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 16:54:13 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id QAA24296 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 16:50:33
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id UAA11838 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 20:57:59
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id UAA08467
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 20:57:58 -0800 ( PST)
Message-Id: <199801200457.UAA08467@mail.ucsd.edu>
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Date: Mon, 19 Jan 98 20:57:56 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #59
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2757582.152--

Date: 20 Jan 1998 00:18:48 GMT
From: kf4frp@aol.com (Kf4frp)
Subject: Wanted: ****TICKLISH GUYS****

I am 18, male, and looking

Brian, kf4frp

End of Ham-Equip Digest V98 #60
****

--ZoomitID_=_t2799692.367
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 18:04:34 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id SAA25013 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 18:02:33
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id WAA14108 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 22:24:07
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id WAA14917
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 22:24:06 -0800 (PST)
Message-Id: <199801200624.WAA14917@mail.ucsd.edu>
Date: Mon, 19 Jan 98 22:24:05 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #60
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2799692.367--

1878. Mods WANTED! For Cherokee AH-50 6 meter HT!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <6a1jhufda1@gaia.ns.utk.edu>
Source record: 156003

Any and all mods/info wanted on this great little HT by Cherokee.
I just picked one up and I love the rig so far. However; a wider range for
RX would be nice (if possible). Please let me know either here or in E-Mail.
Thanks ahead of time.

73 de KF4UAE

chia@korrnet.org

1879. Re: NRD535 has bug in software!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: lmpicard@netcom.ca
Message-ID: <34c44ed6.7680182@nntp.netcom.ca>
Source record: 156004
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

On 18 Jan 1998 09:02:26 GMT, swlnl@dds.nl (Kees) wrote:

>On 18 Jan 1998 03:15:31 GMT, parnass@marconi.ih.lucent.com (Bob
>Parnass, AJ9S) wrote:
>
>>In article <34C165DE.78959597@one.net>,
>>Jim Leder <k8cxm@one.net> wrote:
>>
>> >Is the updated ROM chip user replaceable?
>>
>>Yes, there are 2 ICs and they plug inton sockets. Eprom
>>replacement is a laborious operation, involving removal
>>of all the knobs and the entire front panel.
>>
>Bob,
>Isn't the ROM just on the CPU board?
>You can take that out and access all the stuff?
>
>Kees

There are two EPROM's one goes on a plug-in circuit board which is
easily removed and then reistalled against the backplane.

The second EPROM goes on the board which lies behind the dials and
contains the switches for the keyboard and the pots for the analog
controls. Accessing these is a real bear.

1880. FS: Vacum Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: iv091@cleveland.freenet.edu
Message-ID: <885280109.950337554@dejanews.com>
Source record: 156005
Cross-posted to: rec.antiques.radio+phono,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

I've got some OB2 Tubes for sale. They are pull outs from a home
built unit that used 100 together. The manufactures are: CBS, RCA,
Remington Rand, IBM.
1 $2.00 + $1.00 S&H
10 $15.00 + $3.00 S&H
25 $25.00 + $5.00 S&H
Check out my web page at:
http://members.tripod.com/~wahkeena/zsale.htm
e-mail: iv091@cleveland.freenet.edu
Thanks for your time.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1881. WTB Heathkits

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <34C4F8E8.67FB@earthlink.net>
Source record: 156006

I am looking to buy Heathkits to complete my
collection...http://home.earthlink.net/~docky please e-mail if you
would like to turn that old Heathkit into $ 73 Gary K0IMJ

1882. Re: Any experience with Ameritron amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Curtis M LaFon <n5hdq@wf.quik.com>
Message-ID: <34C4585A.7F67@wf.quik.com>
Source record: 156007

KW5Q wrote:
>
> If anyone has experience with any model of Ameritron amp, your comments
> would be welcome. Are they reliable? Easy to tune? Does Ameritron
> give good service?

I have had an Ameritron AL-80A for about 8 years now.
Tunes smooth and if your not afraid to drive it can
get 1200 PEP out put. I have not babied mine and had
good service.

Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

1883. Re: WANTED- MOTOROLA HT-1000 RIB BOX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Nobody <none@none.net>
Message-ID: <34C45F23.752C@none.net>
Source record: 156008

N2UKB wrote:
>
> Looking to buy rib box, program, cables and instructions for Motorola HT-1000
> 16 CH VHF Hi-band HT. E-Mail at n2ukb@aol.com or call work number 6AM-2PM EST
> 908-273-4608
>
> Thanks
>
> Rich/N2UKB

Try Polaris Industries in Atlanta, Georgia.
404-252-3341 or 1-800-752-3571

1884. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000zvztdfhd.0000yewuuigm@aca.gov.au>
Source record: 156009

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2850752.548
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #61

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2850752.548
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 61

Today's Topics:
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/61
------------------------------------------------------------------------

Date: 20 Jan 98 22:05:18 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.
```

--ZoomitID_=_t2799692.367
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #60

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2799692.367
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 60

Today's Topics:
In Tokyo, help me spend $$$ on dual band handheld
OOPS, YAESU FT270-R
Ten Tec?
TS 930 help needed
Undeliverable Message
Wanted: ****TICKLISH GUYS****

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/60

Date: 20 Jan 1998 04:48:43 GMT
From: "Your Name" <your_login@clear.net.nz>
Subject: In Tokyo, help me spend $$$ on dual band handheld

forget Japan
Come to New Zealand
US Blocked frequencies don't exist. Scanner listeners Playground!

Cheers
Ken Wood

Date: 20 Jan 1998 04:50:14 GMT
From: "Your Name" <your_login@clear.net.nz>
Subject: OOPS, YAESU FT270-R

Excellent radio. I owned one for about 8 years.

Steve Rynbrandt <stever@tir.com> wrote in article
<01bd23b2$4e7ce240$cc7865ce@stever>...
> Oops. spelled Yaesu wrong. Bad Typing. The radio is a 2 meter FM mobile,
> has a DTMF mic, and 10 memory channels. Any info is very much
appreciated.
>
> Thanks,
>
> Steve Rynbrandt, KB8WNV stever@tir.com
>

Date: Tue, 20 Jan 1998 05:21:25 GMT
From: emarch@ais.net (Edward J. March Jr.)
Subject: Ten Tec?

TenTec is upfront and deals face to face and does business the good old
fashond way with a handshake.. I toured their plant a year ago and was
Impressed, I like their products... They also do much military work too
they stand behind what they sell, tour their plant if you can ...

Ed Wb9raa

Phil Sikes (psikes@whidbey.net) wrote:
: On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
:
: >
: >Ken & Bill,
: >
: >Your points are well taken. I have e-mailed many web sites and not have any
: >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
: >to tour it some years back. I was quite impressed with their facility since I
: >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
: >the head of Ten-Tec, if he is concerned about his company's image, would like
: >to be made aware of these problems. I have printed these posts and will see
: >that he gets copies of them.
: >
: >73's
: >Ken
: >KK4BH
:
: This is all pretty interesting since I have never had the first
: problem dealing with Ten Tec. I have bought rigs from them,
: accessories, sent rigs back for overhaul, emailed, phone called and
: never had the first problem. I think we need to remember that we are
: not dealing with a fortune 500 company here folks. Just an honest one
: that tries to build a great rig and provide excellent service. At
: least that's what I have received on every occasion.
:
: 73 and good hamming

:
: Phil - KJ7NS

--

Best Regards,
Ed

//--
// Edward March Jr. Mt. Prospect, IL
//
// ***> http://www.cl.ais.net/emarch
// ***> http://www.bmtmicro.com/catalog/clone.html
//
// IBM BestTeam OS/2 Member, OS/2 Shareware author, Linux user, Ham WB9RAA
//--

Date: Tue, 20 Jan 1998 04:57:07 GMT
From: robjohn@chesco.com (Johnson)
Subject: TS 930 help needed

"Robert J. MacCulloch" <mcf@earthlink.net> wrote:

>Sounds like RF Feed back,I had a TS130S that did that,took it to kenwood and
>cured the problem with a mod,I could have done it my self but I did not have
>the parts
>NT9K wrote in message <69uacc$kv6$1@news4.ispnews.com>...
>>I have a friend, w4vv, with a Kenwood TS930 problem. Intermittently at
>when
>>the rig is turned on the agc goes full scale and loses receiver. The
>>problem only lasts about 2 minutes and is difficult to trouble shoot.
>>Turning the agc switch off stops the problem. He has tried freeze mist and
>>warming things also with any help. This has been going on for about 3
>>months and is driving him crazy. Any help will be most appreciated. Even
>a
>>reference for him to call or check out on the Internet.
>>
>>Thanks
>>
>>
Howdy,
Check R-400 on the signal board. It is located in the rear of the
board near the center. Usually 1.5k, but have seen some with 1.2k from
what I remember. This resistor runs hot and is a common problem on the
930. Recommend replacement with a metal film unit which will not
change value. Also leave leads long to prevent heat transfer to the
solder joints. I have seen this resistor "unsolder" itself. Be careful
of lead dress to avoid shorts.

Greg K3EWZ

Date: 20 Jan 98 20:54:55 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2757582.152
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #59

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2757582.152
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 59

Today's Topics:
$$$IMPORTANT$$$
10 FM Rigs?
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

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(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/59

Date: 20 Jan 98 04:26:08 GMT
From: patricks@InfoAve.NET (patricks)
Subject: $$$IMPORTANT$$$

NO GIMMIC. PLEASE READ!

DO YOU WANT TO MAKE MONEY FAST?

Of course you do, we all do!

Here's how to do so with little effort, and, yes IT'S LEGAL.

A little while back, I was browsing these newsgroups, just like you are now, and came across an article similar to this that said you could make
thousands of dollars within weeks with only an initial investment of $6.00!
So I thought, "Yeah, right, this must be a scam!" but like most of us, I was curious. Like most of us, I kept reading. Anyway, it said that if you
send $1.00 to each of the 6 names and addresses stated in the article, you
could make thousands in a very short period of time. You then place your own name and address at the bottom of the list at #6, and post the article
to at least 200 newsgroups. (There are about 22,000.) or e-mail them to friends, or e-mailing lists...

No catch, that was it.

Even though the investment was a measly $6, I had three questions that needed to be answered before I could get involved in this sort of thing.

1. IS THIS REALLY LEGAL?

I called a lawyer first. The lawyer was a little skeptical that I would actually make any money but he said it WAS LEGAL if I wanted to try it. I
told him it sounded a lot like a chain letter but the details of the system
(SEE BELOW) actually made it a legitimate legal business.

2. Would the Post Office be ok with this...?

I called them: 1-800-725-2161 and they confirmed THIS IS ABSOLUTELY LEGAL!
(See Title 18,h sections 1302 NS 1341 of Postal Lottery Laws). This clarifies the program of collecting names and addresses for a mailing list.

3. Is this moral?

Well, everyone who sends me a buck has a good chance of getting A LOT of money ... a much better chance than buying a lottery ticket!

So, having these questions answered, I invested EXACTLY $7.92 ... six $1.00
bills and six 32 cent postage stamps ... and boy am I glad I did! Within 7
days, I started getting money in the mail! I was shocked! I still figured
it would end soon, and didn't give it another thought. But the money just
continued coming in. In my first week, I made about $20.00 to $30.00

dollars. By the end of the second week I had a mad total of $1,000.00! In
the third week I had over $10,000.00 and it was still growing. This is now
my fourth week and I have made a total of just over $42,000.00 and it's
still coming in.....

It's certainly worth $6.00 and 6 stamps!

So now I'm reposting this so I can make even more money! The *ONLY* thing
stopping *ANYONE* from enriching their own bank account is pure laziness!
It took me all of 5 MINUTES to print this out, follow the directions, and
begin posting to newsgroups. It took me a mere 45 minutes to post to over
200 newsgroups. And for this GRAND TOTAL investment of $ 7.92 (US) and
under ONE HOUR of my time, I have reaped an incredible amount of money --
like nothing I've ever even heard of anywhere before!

'Nuff said!

Let me tell you how this works, and most importantly, why it works. Also,
make sure you print a copy of this article now, so you can get the
information off of it when you need it. The process is very simple and
consists of THREE easy steps.

============
HOW IT WORKS
============

STEP 1:

Get 6 separate pieces of paper and write the following on each piece of
paper:

PLEASE ADD ME TO YOUR MAILING LIST.
$1 US DOLLAR PROCESSING FEE IS ENCLOSED.

(THIS IS KEY AS THIS IS WHAT MAKES IT LEGAL SINCE YOU ARE PAYING FOR AND
LATER OFFERING A SERVICE).

Now get 6 $1.00 bills and place ONE inside EACH of the 6 pieces of paper so
the bill will not be seen through the envelope to prevent theft/robbery.
Then, place one paper in each of the 6 envelopes and seal them. You should
now have 6 sealed envelopes, each with a piece of paper stating the above
phrase and an U.S. $1.00 bill.

Mail the 6 envelopes to the following addresses:

#1 - G. Rice
P.O. Box 572
Humboldt, AZ 86329
#2 - Michelle Owensby
3019 Elliot Street
Baltimore, MD 21224
#3 - Ralph Kabota
625 Whitney Ranch Dr. #1613
Henderson, NV 89014

#4 - Ron "Magneto" Foster
10010 Menlo Avenue
Silver Spring, MD 20910

#5 -JM McFall
451 Wellington Dr
San Carlos, Ca. 94070

#6 - Patrick Stevens
4802 forest DR.
Loris, SC 29569
STEP 2: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, etc.) and add YOUR Name as number
6 on the list. (If you want to remain anonymous put a nickname, but the address MUST be correct. It, of course, MUST contain your country, state/district/area, zip code, etc! You wouldn't want your money to fly away, would you?).

STEP 3: Now post your amended article to at least 200 newsgroups. Remember
that 200 postings are just a guideline. The more you post, the more money
you make!

Don't know HOW to post in the news groups? Well do exactly the following:

HOW TO POST TO NEWSGROUPS FAST WITH YOUR WEB BROWSER:

The fastest way to post a newsletter: Highlight and COPY
(Ctrl-C) the text of this posted message and PASTE (Ctrl-V) it into a plain
text editor (as Wordpad) and save it. After you have made the necessary changes that are stated above, simply COPY (Ctrl-C) and PASTE (Ctrl-V) the
text into the message composition window, after selecting a newsgroup, and
post it! (Or you can attach the file, without writing anything to the message window.)

If you have Netscape Navigator 3.0 do the following:

1. Click on any newsgroup like normal, then click on 'TO NEWS'. This will
bring up a box to type a message in.

2. Leave the newsgroup box like it is, change the subject box to something
flashy, something to catch the eye, as "$$$ NEED CASH $$$? READ HERE! $!$!
$" Or "$$$! MAKE FAST CASH, YOU CAN'T LOSE! $$$". Or you can use my subject
title.

3. Now click on 'ATTACHMENTS'. Then click on 'ATTACH FILE'. Find your file
on your Hard Disk (the one you saved from the text editor). Once you find
it, click on it and then click 'OPEN' and 'OK'. You should now see your
file name in the attachments box.

4. Now click on 'SEND'/'POST'. You see? Now you just have 199 to go! (Don't
worry, it's easy and quick once you get used to it.) NOTE: All the versions
of Netscape Navigator's are similar to each other, so you'll have no
problem to do this if you don't have Netscape Navigator 3.0.

! QUICK TIP!

(For Netscape Navigator 3.x and above)

You can post this message to many newsgroups at a time, by simply selecting
a newsgroup near the top of the screen, hold down the SHIFT, and then
select a newsgroup near the bottom of the screen. All of the newsgroups
in/between will be selected. After that, you follow/do the basic steps,
stated below at this letter, except for step #1. You can go to the page
stated below in this letter and click on a newsgroup to open up the
newsgroups window. Once you've done this, in the same window go to
'OPTIONS', and then mark 'SHOW ALL NEWSGROUPS' and 'SHOW ALL MESSAGES'. Now
you can see all the newsgroups and you can apply easier the above tip.

If you have MS Internet Explorer do the following:

1. Go to the newsgroups and press 'POST AN ARTICLE'. To the new window type
your headline in the subject area and then click in the large window

below.
There either PASTE your letter (which it's been copied from the text editor), or attach the file which contains it.

2. Then click on 'SEND' or 'OK'. NOTE: All versions of MS Internet Explorer
are similar to each other, so you won't have any problem doing this.

GENERAL NOTES ON POSTING: A nice page where you'll find all the newsgroups
if you want help is http://www.liszt.com/ (When you go to the home page, click on the link 'Newsgroup Directory'). But I don't think you'll have any
problem posting because it's very easy once you've
found the newsgroups. All these web browsers are similar. It doesn't matter
which one you have. (But it makes it very easy if you have Netscape Navigator 3.0 or later. You may download it from the Internet if you don't
have it.) You just have to remember the basic steps, stated below.

BASIC STEPS FOR POSTING:

1. Find a newsgroup and you click on it.

2. You click on 'POST AN/NEW ARTICLE' or 'TO NEWS' or anything else similar
to these.

3. You type your flashy headline in the subject box.

4. Now, either you attach the file containing your amended letter, or you
PASTE the letter. (You have to COPY it from the text editor, of course, from before.)

5. Finally, you click on 'SEND' or 'POST' or 'OK', whatever is there.

REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE! BUT YOU HAVE TO POST A MINIMUM OF 200

That's it! You will begin receiving money from around the world within days! You may eventually want to rent a P.O.Box due to the large amount of
mail you receive. If you wish to stay anonymous, you can invent a name to
use, as long as the postman will deliver it.

**JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT. **

ANOTHER EXCELLENT PROGRAM: "AutoPoster" http://www.spck.se/bulk/

MULTIPLE. POSTING ON HUNDEREDS OF NEWSGROUPS AT ONCE . The worlds most effective AutoPoster to Internets newsgroups!

A high speed Newsgroup Auto Poster/Newsreader for Windows 95
Autopost articles to more than 27,000 newsgroups
Super fast - up to 12,000 posting per hour on a single PC
Easy to run

Built in Special Functions such as:
Scramble Random Fake Sender
Rotate Unlimited Postings
Group Postings
Force Hits

==========
Now the WHY part:
==========

Out of 200 postings; say I receive only 5 replies (a very low example). So
then I made $5.00 with my name at #6 on the letter. Now, each of the 5 persons who just sent me $1.00 make the MINIMUM 200 postings, each with my
name at #5 and only 5 persons respond to each of
the original 5, that is another $25.00 for me, now those 25 each make 200
MINIMUM posts with my name at #4 and only 5 replies each, I will bring in
an additional $125.00! Now, those 125 persons turn around and post the MINIMUM 200 with my name at #3 and only receive 5 replies
each, I will make an additional $626.00! OK, now here is the fun part, each
of those 625 persons post a MINIMUM 200 letters with my name at #2 and they
each only receive 5 replies, that just made me $3,125.00! Those 3,125 persons will all deliver this message to 200 newsgroups with my name at #1
and if still 5 persons per 200 newsgroups react I will receive
$15,625,00!
With an original investment of only $6.00! AMAZING! And as I said 5 responses is actually VERY LOW! Average are probable 20 to 30! So lets put
those figures at just 15 responses per person. Here is
what you will make:

at #6 $15.00

at #5 $225.00

at #4 $3,375.00

at #3 $50,625.00

at #2 $759,375.00

at #1 $11,390,625.00

When your name is no longer on the list, you just take the latest posting
in the newsgroups, and send out another $6.00 to names on the list, putting
your name at number 6 again. And start posting again. The thing to remember
is, do you realize that thousands of people all over the world are joining
the internet and reading these articles everyday, JUST LIKE YOU are now! So
can you afford $6.00 and see if it really works? I think so... People have
said, "what if the plan is played out and no one sends you the money? So
what! What are the chances of that happening when there are tons of new
honest users and new honest people who are joining the internet and
newsgroups everyday and are willing to give it a try? Estimates are at
20,000 to 50,000 new users, every day, with thousands of those joining the
actual Internet. Remember, play FAIRLY and HONESTLY and this will work. You
just have to be honest.

By the way, if you try to deceive people by posting the messages with your
name in the list and not sending the money to the rest of the people
already on the list, you will NOT get as much. Someone I talked to knew
someone who did that and he only made about $150.00, and that's after seven
or eight weeks! Then he sent the 6 $1.00 bills, people added him to their
lists, and in 4-5 weeks he had over $10k. This is the fairest and most
honest way I have ever seen to share the wealth of the world without
costing anything but our time! You also may want to buy mailing and e-mail
lists for future dollars. Make sure you print this article out RIGHT NOW,
also. Try to keep a list of everyone that sends you money and always keep
an eye on the newsgroups to make sure everyone is playing fairly. Remember
that HONESTY IS THE BEST POLICY. You don't need to cheat the basic idea to
make the money!

GOOD LUCK to all and please play fairly and reap the huge rewards from
this, which is tons of extra CASH. Please remember to declare your extra
income. Thanks once again...

==========

LEGAL? ? ? (Comments from Bob Novak who started this new version.)

"People have asked me if this is really legal. Well, it is! You are using
the Internet to advertise your business. What is that business? You are assembling a mailing list of people who are interested in home based computer and online business and methods of generating income at home. Remember that people send you a small fee to be added to your mailing list.
It is legal. What will you do with your list of thousands of names?

Compile all of them into a database and sell them as "Mailing Lists" on the internet in a similar manner, if you wish, and make more money. How do you think you get all the junk mail that you do? Credit card companies, mail order, Utilities, anyone you deal with through the mail can sell your name and address on a mailing list, unless you ask them not to, in addition to there regular business, So, why not do the same with the list you collect. You can find more info about "Mailing Lists" on the internet using any search engine.

.." So, build your mailing list, keep good accounts, declare the income and pay your taxes. By doing this you prove your business intentions. Keep an eye on the newsgroups and when the cash has stopped coming (that means your name is no longer on the list), you just take the
latest posting at the newsgroups, send another $6.00 to the names stated on
the list, make your corrections (put your name at #6) and start posting again.

==========

NOTES:

*1. In some countries, the export of the country's exchange is illegal. But
you can get the license to do this from the post office, explaining the above statements (that you have an online business,
etc. You may have to pay an extra tax, but that's OK, the amount of the incoming money is HUGE! And as I said, a few countries have that restriction.

*2. You may want to buy mailing and e-mail lists for future dollars. (Or Database or Spreadsheet software.)

*3. If you're really not sure or still think this can't be for real, please
print a copy of this article and pass it along to someone who really needs
the money, and see what happens.

*4. You will start getting responses within 1-2 weeks, it depends.

Date: Sun, 18 Jan 98 23:17:15 GMT
From: frog207Lillypads@juno.com (Ed G.)
Subject: 10 FM Rigs?

In article <19980118173701.MAA09439@ladder02.news.aol.com>, ki3b@aol.com (KI3B) wrote:
>Is there anything out there small sized for 10 FM these days?? Am not sure
>since Azden went belly-up.....
>
>Thanks,
>
>Joe KI3B

Joe, you might look for a used commercial dash-mount low band radio for your
10M use. Since 10M FM is fairly channelized, and there are not many channels
assigned for FM, you could get away with a cheap 10 channel unit easily.
You'll find a lot of commercial used gear on the rec.radio.amateur.swap
newsgroup.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

Date: 20 Jan 98 19:41:13 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2713262.487
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #58

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2713262.487
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 58

Today's Topics:
Heathkit 6 meter converter
HT with packet??
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

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We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/58

Date: Tue, 20 Jan 1998 07:49:32 -0700
From: Gary Wood <docky@earthlink.net>
Subject: Heathkit 6 meter converter

for sale Heathkit 6 meter converter SBA-300-3 can be seen at
http://home.earthlink.net/~docky 73 Gary K0IMJ

Date: Tue, 20 Jan 1998 02:22:22 GMT
From: orion@xyznycap.rr.com
Subject: HT with packet??

On Sun, 18 Jan 1998 22:00:35 -0800, "Robert J. MacCulloch"
<mcf@earthlink.net> wrote:

>They will work in a pinch but they just do not have the heat disipation on
>high power for the job ,get a mobile or a fixed station rig

Heat isn't a problem on packet. The transmissions are short bursts. I
used a Radio Shack HTX-202 ht on packet for a long time and had no
problems at all. The radio operated from a 2.5 amp power supply never
even got warm.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

Date: 20 Jan 98 18:34:25 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so

> part of this message may be unreadable.

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #57

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 57

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
Any Icom IC-T2 mods out there?
fs-JRC NRD-525 rcvr $500-
FS: Yaesu SP-980P Speaker
standard radios model C966L
TRADE: Motorola HT-600 for wireless video transmitter
Undeliverable Message
Yaesu Quality Problems

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/57

Date: Mon, 19 Jan 1998 21:15:12 -0500
From: lent <gte900f@acme.gatech.edu>
Subject: "Local" Communication, 10m, 6m, 2m, 220

Richard L. Tannnehill wrote:

> The "shadows" are much deeper from a blockage as you go up in frequency.
> Our Explorer Post sponsors two repeaters at the same exact location, at
> the same height, on the same tower, with the same ERP. This site is on
> the south end of Phoenix. When in back of the mountains on the north

> end of town, the shadow is 12-20 dB deeper, and extends further from the
> blockage. This is the major problem to contend with in this area, as we
> don't have too much dense foliate here to worry about. Sahuaros don't
> take up much space.
>
> Rick Tannehill, W7Rt

So what do you do to combat the problem? The normal: climb on to a ridge, use the other repeater or ...
What frequencies are the two repeaters? What do you use for communication when you are in the backcountry?
KS4TY

Date: Tue, 20 Jan 1998 01:32:41 GMT
From: "Michel Morin" <morinm@csgoeland.qc.ca>
Subject: Any Icom IC-T2 mods out there?

Are there any mods to increase the transmit range of the new Icom IC-T2 HT?
I need that for an experiment on a repeater. It would have to transmit anywhere it can receive, meaning from 136 to 174. Thank you.

73 Michel.

Date: 20 Jan 1998 02:12:24 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs-JRC NRD-525 rcvr $500-

For SALE:
Japan Radio Corp. Model NRD-525, with manual copy, optional CW filter, 200 memories, all mode receive, covers 100khz to 30mhz., direct frequency entry.
Rated 5 stars in Ostermans SWL receivers, EXC. Condx.....$500- shipped Conus!
Thanks es 73.....RICH RLUCCH2098@aol.com

Date: Tue, 20 Jan 1998 04:29:33 GMT
From: k4sol@vance.net (Ron)
Subject: FS: Yaesu SP-980P Speaker

For Sale: Yaesu SP-980P Speaker
Matches FT980, built in phone patch
On a scale of 1-10 about 8.5 - 9
Yaesu box, no manual
$85 shipped within CONUS

Phone: 919-438-5491 (NC - evenings)

E-Mail K4SOL@vance.net

73, Ron - K4SSB

Date: 20 Jan 1998 01:58:31 GMT
From: jemendenhall <@ccgate.dp.beckman.com>
Subject: standard radios model C966L

i am looking for information on the standard C966L as to how to program it and also as to how to get a schematiic , i have been in touch with standard and not geting the information or i am not communicating with them as to what i really n need. i do know that it is prom programable, but i am having a hard time getting the information on the proms the part is a Texas Insrtument TBP18SA030, and what i need is a data sheet for the prom and i also need the schematic on the radio as to how the chip would be i

dentified. i.e. the TX chip, the RX chip and the display chip (CH read out). if anyone has any information on this please e-mail me at jemendenhall@beckman.com thhank you very much.

Date: 20 Jan 1998 01:57:33 GMT
From: amrca36240@aol.com (Amrca36240)
Subject: TRADE: Motorola HT-600 for wireless video transmitter

I have a Motorola HT-600 5 watt VHF high-band walkie-talkie in excellent
condition with new battery, new antenna, and charger. I would like to trade it
for a wireless video transmitter/receiver set which puts out at least 1 watt
and operates at 900 Mhz or higher.

Date: 20 Jan 98 16:28:32 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #56

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 56

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
cw filter for ts-430s
For Sale - QRP Plus
FS: TS-530 $350
FS: TS-530 $350 (Correction)
FS Notebook Computer
FT1000MP resetting
Help:Identification of Sylvainia Tube.
Icom 706 Mark II: Best Microphone???
ICOM 720 Advice
Kenwood 599D Twins: HELP!
need info on Icom 2M mobiles
Opions TS570S
Radio Shack 2 Meter Mobile Power Amp- Out of band use?
swap 2006 for NBV-A tuner
Ten Tec?
Trade Mac Powerbook 160 for HF equipment
Transmit from 30000 ft high
Vertex CA-15 Desk Top Charger
WTB CW Keyboard Keyer
Yaesu FT-212RH Front Panel Lamp?

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

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(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/56

Date: Mon, 19 Jan 1998 16:58:25 -0500
From: lent <gte900f@gatech.edu>
Subject: "Local" Communication, 10m, 6m, 2m, 220

> Try it using antennas of the same *physical* size on the two bands.
> You may then be surprised to find out that 70cm will work better than
> 2m in most situations. The difference in path loss between the two
> bands is almost completely due to the difference in effective aperture
> of antennas of the same *electrical* size used on the two bands.
>
> In other words, if you use an electrical quarterwave antenna on
> each band, it should come as no surprise that the three times
> smaller 70cm antenna will capture less signal power. But if you
> use antennas of the same physical size on each band, the "path
> loss" for the two will also be the same.
>
> The reason for this is that the signal spreads out in a spherical

> wavefront from the transmission point. At a given distance, there
> will be a certain signal strength in volts per meter. For the same
> transmit ERP, this will be the same on 2m and on 70cm. But if
> your antenna is only a third as many meters long, it will capture
> only a third as many volts. That's why the "path loss" is different
> for the two bands. It really has nothing to do with attenuation
> through the transmission medium, it is just geometry at work.
>
> (Note that there are differences in the attenuation of various
> transmission mediums, IE trees, walls, etc, at the various
> frequencies too, but that is typically a minor effect compared
> to the difference in antenna aperture.)
>

Thanks for the info regarding antenna aperature. I get to add some theory to my practical skeleton. :) I enjoy playing with antennas and have come up with some crazy designs, but this is what I have tried so far with antennas and it seems that there must be something else to it. I have experimented with and Alinco DJ-560, Yeasu HT (also dual bander), and an FT-5100 mobile (all radios are dual banders). For antennas I have used the stock antenna for the yeasu HT, an 11 in. dual band rubber duck, a Cushcraft dual band mag. mount mobile (approx. 5/8 on 2m), Pro Am dual band mag. mount mobile (approx. 1/4 on 2m) and a homebrew 440 stacked vertical consisting of a J-pole with three extra 5/8 wave elements stacked, (It is one long wire with the fed end as a J-pole, then 3/8 wave length of wire bend horizontally then a 5/8 wave vertical element, repeat this 2 more times. It is a modification of a high gain stacked 2m j-pole plan I saw in the antenna handbook. Total antenna length is 5-6 ft.) and a 5/8 over a 1/4 wave 2m (about 7ft. long). Unfortunately I can only guess at the radiation patterns for my antennas.

When I tested 2m and 440 in the World Congress center we used the dual band HTs, one stock rubber duck and the 11 in. dual band rubber duck. So the antenna aperture was the same for both bands. 2m performed significantly better. Enough so that it could not have been attributed to happenstance.

I have experimented with the homebrew 440 and a dual band mobile. (ie drive around and try the different bands) 440 hardly would make it 1 mile. 2m 5 mile or more. Between cars the band performance has been similar. (two dual band radios and dual band antennas)

My experiments are not well designed, but they have been generally convincing to me. The unknowns are the radiation patterns of the antennas (but usually the 440 antennas should have had more relative gain (ie more elements) compared to the 2m antennas). I also don't know what kind of performance loss is incurred when using a dual band antenna. Also maybe the radios have radically different sensitivity for each band, but I think not.

> >With that in mind, how do the other bands measure up?
> >10m FM, 6M, 2m, 220, 440 and 1.2G
>
> The *physically* bigger the antenna, the less "path loss" it will have.
> So if you use an electrical quarterwave antenna on each of these
> bands, 10m will be best and 1.2 GHz will be the worst. If you use

> antennas of the same physical size on each band, however, 1.2 GHz
> will be best and 10m worst. (That's because the electrically larger
> 1.2 GHz *transmit* antenna will put more ERP toward the horizon.
> Couple that with the now equal aperture of the receive antennas,
> and the higher frequency works better.)
>

In mountainous areas wouldn't the lower bands perform better? I want the signal to bend over the ridges and bounce into the valleys. Don't higher frequencies tend to be more absorbable and less bouncy and bendable?

Thanks!
KS4TY

Date: Mon, 19 Jan 1998 19:08:33 GMT
From: "Lou" <lou@constellation.org>
Subject: cw filter for ts-430s

I'm still looking for a cw filter for the above ref. radio. Either a YK-88C or YK-88CN will do. Does anyone know if the YG series filters will work in a 430S? Tnx.

Lou
Linden ki5td

Date: Mon, 19 Jan 1998 16:25:47 -0600
From: Jim Stepherson <wb5mjq@gte.net>
Subject: For Sale - QRP Plus

Bob Allen wrote:
>
> I still have an Index Labs QRP Plus for sale. It is about a year old, in
> A-1 condition, the latest model they made.
>
> Complete with manual, hand mic, power cable. Needs battery pack or small
> power supply to operate.
>
> I've been offered $250.00. First one to match or beat that gets it.
>
> Bob Allen, W8IO
>
> roallen@acclink.com
Hello Bob... Ill take it.....let me know....jim....

Date: 19 Jan 1998 17:59:21 GMT
From: Bruce Tenison <btenison@dibbs.net>
Subject: FS: TS-530 $350

I have for sale a Kenwood TS-530 HF Rig with the
optional YK-88-CN CW filter installed. The frequency range
is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
finals for an output of 220W PEP sideband and 180W CW.
Only other tube is the driver tube, and the rest is solid state.
It has a digital readout, and features RIT/XIT, IF shift, Noise
Blanker and VOX. Will include an MFJ 300W tuner.

Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)

Bruce
btenison@dibbs.net

Date: 19 Jan 1998 23:09:37 GMT
From: Bruce Tenison <btenison@dibbs.net>
Subject: FS: TS-530 $350 (Correction)

Correction: should read below: input is 220WPWP sideband and ... etc

Bruce Tenison wrote:

> I have for sale a Kenwood TS-530 HF Rig with the
> optional YK-88-CN CW filter installed. The frequency range
> is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
> finals for an output of 220W PEP sideband and 180W CW.
> Only other tube is the driver tube, and the rest is solid state.
> It has a digital readout, and features RIT/XIT, IF shift, Noise
> Blanker and VOX. Will include an MFJ 300W tuner.
>
> Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)
>
> Bruce
> btenison@dibbs.net

Date: Mon, 19 Jan 1998 18:06:41 -0500
From: William Lupo <blupo@postoffice.worldnet.att.net>
Subject: FS Notebook Computer

Toshiba T-2400CS Notebook
486 50
9.5" Color Display
350 MB Hard Drive
Internal 1.44 MB Floppy
Two PCMCIA Slots
33.6 bps PCMCIA Data/FAX Modem
SCSI Port
8 megs of ram
Sound Card
Nickel Metal Hydride Battery
Video, Parallel and Serial Ports

Manuals and carrying case

$525 Shipped conus If interested my phone numbers are
973-770-0242 eves and weekends, or 973-584-6550 9-4 est weekdays.

Thanks
Bill Lupo

Date: 19 Jan 1998 19:24:00 GMT
From: "Randy Knedler" <randyk@khnl.com>
Subject: FT1000MP resetting

Greetings,

I had a strange problem with my 1000MP last night and I wonder if anyone
else has had this problem. The VFO frequency settings reset to 7.00Mhz
when I cycled the power on the unit. I turned the rig off and then after
about 1 second, turned it back on. The memory channels were preserved but
the VFO settings were reset. It was as if I held the "0" keypad button
down while turning on the rig.

The problem is not consistently repeatable.

I think this unit is about 2.5 years old. It seems a little soon for the
lithium battery to be going south. If it was the battery, wouldn't the
memory frequency channels reset also?

Any help would be appreciated.

Thanks,

Randy
WH7R

Date: 19 Jan 1998 19:48:07 GMT
From: ab4d@aol.com (AB4D)
Subject: Help:Identification of Sylvainia Tube.

Hello and Thanks for reading this, a friend of mine purchased an RF amplifier
at a local hamfest, he wants to replace the tubes but he has been unable to
identify the type of tube or find any listing with the numbers on the tube, the
tube is made by sylvainia and is marked 639 he also made a reference to some
letters on the tube AMH, the tube is glass envelope, has 9 pins and a top
connector I have not seen this tube myself only spoken with him on the phone,
he's trying to find this tube or a subsitution tube that will work, thanks
again, Jim. AB4D@aol.com

Date: 19 Jan 1998 21:20:28 GMT
From: nitz@clark.net (James A. Nitzberg)

Subject: Icom 706 Mark II: Best Microphone???

To Icom 706 Mark II Owners:

Do you have a 1) Favorite desk (base) mic? 2) How about a mobile mic?

Thanks for your suggestions,

73,

Jim Nitzberg WX3B

Date: Mon, 19 Jan 1998 14:27:50 -0600
From: Don Levstik <donl@sh-gpl.ti.com>
Subject: ICOM 720 Advice

On Sat, 17 Jan 1998 sgordon1@ibm.net wrote:

> Folks,
>
> I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I
> know it came out in the early 80's but can anyone give me some details
> on it good or bad I would appreciate it.
>
> Thanks
> Scott - N4JXI
>
>

I owned a 720A for several years. Never had any problems with it. Some people had trouble with the electric bandswitch, but My radio never had a problem. (maybe the 'A' version fixed this).

I used it mainly for CW and RTTY. It has a direct FSK input for the RTTY modes which is nice. The passband tuning worked really good for CW and RTTY. The rig tunes in 10Hz increments, but displays in 100Hz increments.

The radio is a little awkward to use as it automatically chooses USB or LSB depending on band you are operating. It has a REVerse button so you can change to the opposite mode if necessary. You also had to hit an up/down button to step to the right band. The unit has 2 VFO's, but I believe they would only work in the same band.

This was one of the very first radios to have a general coverage receiver built in, along with the WARC bands. The rig is fine for the ham bands, but is a pain to use for SWLing as you can't continously tune the shortwave bands. I don't recall how many subbands the rig is divided up into.

My only real complaint is that you had to supply the rig with a continous 12v to maintain the VFO memory, otherwise the radio sets itself to 7Mhz.

The other complaint was the radio makes a 'lot' of noise when switching bands. If you need a radio that is quiet you don't want one of these!

I enjoyed using the radio and wouldn't mind having another one, now that they can be found for less than $400.00. Not any 'bells and whistles' by todays standards, but not bad for the price.

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

Date: Fri, 16 Jan 1998 17:37:21 -0500
From: "William O. Reichert" <billnihh@apci.net>
Subject: Kenwood 599D Twins: HELP!

First thing to do is check the screen switch on the back panel. Make sure it is the normal postion. Its been a long time since I ran this set up so not sure how it is marked, but it is used
in alignment and for running transverters. If in the wrong position, it puts around minus 100
volts on the screens of the finals, which results in next to no output.

If this n.g., try running the transmitter uncabled from the receiver. If it works ok by itself
then there is a problem with the injection coming from the receiver, either the heterodyne oscillator or the bfo. The tranmitter uses these signals from the receiver when it is transceiving. When run alone, it uses its own hfo and bfo.

If above is the case, then most likely problem is bad transceive cable, although it could be dirty
connectors, or wiring on one of the connectors inside one of the rigs. I also saw one that worked
perfectly (this was an R599) by itself, but when cabled to the T599 one of the sidebands wouldn't
work. The tx was putting enough load on the rx bfo that it stopped oscillating when both were
using it. Replacing bfo crystal cured problem.

The tr relays are a possibility, but with multiple units doing the same thing, I doubt it.

Finally, I've kind of been looking for an R599. If any of these unused radios are available I
might be interested if the price is right. Under that condition, I'd take a transmitter too,
although don't really want it.

I tried to reply via e-mail only, Randy/DeeDee/Robin, but my automatic response didn't like your
e-mail address. I got a failure notice.

73 and Good Luck
Bill, N9HH

Date: Mon, 19 Jan 1998 22:41:07 GMT
From: bandit@nospam.com (Bandit)

Subject: need info on Icom 2M mobiles

I am in the market for a new 2 meter base/mobile radio. I will be
modifying it for CAP and using it for voice use on the Amateur Band.
I have heard Icom has about the best durability but lacks in audio
quality. I have heard also that Icoms are extremely reliable and
fight Intermod (model 2000Hcaught my attention.) Unfortunately they
seem to be pricey. The only other radio I would really consider is a
Yaesu FT-2500 for 2 meters. Does anyone have any experiences they
would like to share with me on this? I would love to hear from anyone
who owns an FT-2500 or an Icom 2 meter radio and can tell me the pros
and cons.

Thanks,
KC4VTT
Chris Noles

Date: Mon, 19 Jan 1998 17:44:18 -0600
From: Bruce Talkington <n4zez@alaweb.com>
Subject: Opions TS570S

I am still tryng to make up my mind about a new hf rig, one with 6
meters and am looking now real serious at the Kenwood TS570S.

Does anyone have and use the rig, and if so I would appreciate your
reviews, comments and complaints about it..
--
Bruce Talkington....N4ZEZ....Andalusia, Alabama 36420
Visit my Web Page @ <http://www.alaweb.com/~n4zez/index.html>
Need a State or Country for a Award? Check out my "Cyber Schedule Page"
@
<http://www.alaweb.com/~n4zez/schedule.html>

Date: 19 Jan 1998 12:53:59 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?

Mitch Sisak <mitch.sisak@lotek.com> writes:
>Hi,
>
>I was just wondering whether anyone had any experience using the HTA-20
>power amp on frequencies other than 144-148 MHz. For example would it be
>possible to use it on the aeronautical band (i.e. 108-136 MHz) or the
>marine band around 158 MHz. I am not looking at illegal operation, just
>to extend the range of handie-talkies which I already have and use in
>general aviation and marine applications.

It isn't likely to work well for aeronautical use. That uses AM, while
the HTA-20 is intended only for FM use. That likely means that it's

a class C amplifier, with output power a highly nonlinear function of
input power. That's fine for a constant-amplitude mode like FM, but
will distort AM badly.

Of course, it may also be difficult to retune it that much in frequency.

Dave

Date: 19 Jan 1998 21:55:58 GMT
From: dick468359@aol.com (Dick468359)
Subject: swap 2006 for NBV-A tuner

I Have a radio shack 2006 to trade for a NBV-A tuner
Dick,KA1KLA
Dick486359@aol.com

Date: Mon, 19 Jan 1998 17:08:23 -0500
From: W3UIO <larrygibbs@ibm.net>
Subject: Ten Tec?

Phil Sikes wrote:
>
> On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
>
> >
> >Ken & Bill,
> >
> >Your points are well taken. I have e-mailed many web sites and not have any
> >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
> >to tour it some years back. I was quite impressed with their facility since I
> >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
> >the head of Ten-Tec, if he is concerned about his company's image, would like
> >to be made aware of these problems. I have printed these posts and will see
> >that he gets copies of them.
> >
> >73's
> >Ken
> >KK4BH
>
> This is all pretty interesting since I have never had the first
> problem dealing with Ten Tec. I have bought rigs from them,
> accessories, sent rigs back for overhaul, emailed, phone called and
> never had the first problem. I think we need to remember that we are
> not dealing with a fortune 500 company here folks. Just an honest one
> that tries to build a great rig and provide excellent service. At
> least that's what I have received on every occasion.
>
> 73 and good hamming
>

> Phil - KJ7NS
Ditto here. Never a problem after years of dealing with them.

73,

Larry
--
****
Amateur Radio W3UIO; Team OS/2
Running Ten-Tec at OS/2 Warp
Remove "_" spam reducer.
****

Date: 19 Jan 1998 18:47:29 GMT
From: rpstech@roxbury.org
Subject: Trade Mac Powerbook 160 for HF equipment

I have a Mac Powerbook 160 for trade for HF equipment.
The laptop is in excellent condition.

If interested, drop a note for more info.

73
George - N2TMC
rpstech@roxbury.org

Date: Mon, 19 Jan 1998 09:52:50 -0500
From: JJ Martin <jjm@shore.net>
Subject: Transmit from 30000 ft high

Tim Hynde wrote:

> Travis Hayes wrote:
>
> > >
> > > And, of course, the pilot is unqualified to make that judgement. Plus,
> > > since his employer has legal responsibility, there is likely a company
> > > directive in place which already says "No."
> > >
> > > Ed
> > > WB6WSN
> >
> > And besides that, there's that pesky FCC that says you can't do it at all.
>
> What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

Try FAR Part 91.
--
jim :) -=wk1v=-
Embry-Riddle Aeronautical University, EC

Class of 1984

Date: 19 Jan 1998 12:58:22 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Vertex CA-15 Desk Top Charger

George Heraghty <georgehe@unix.asb.com> writes:
>Can anybody thell me more about the Vertex CA-15 ?
>
>Can it be used on the FT-50 ?

Yes. It is a charging stand with an internal 90 mA current regulator.
Power comes from the AC adaptor that came with your FT-50. You can drop
the whole radio including battery into it, or just a pack on its own.
Thus, you can charge one pack while the radio, with another pack, is
being used.

Charge current is 50% higher than the FT-50's internal charging circuit,
so the time needed to charge any particular pack is only 2/3 what it is
when using the FT-50's internal charger.

I liked it a lot, until I found a used NC-50 fast charger. Now the
CA-15 is mostly retired.

Dave

Date: 19 Jan 1998 21:31:45 GMT
From: "Milton Krain" <milt@monmouth.com>
Subject: WTB CW Keyboard Keyer

Hi,

I'm interested in buying a cw keyboard keyer
not manufactured by MFJ Enterprises.

Thanks

Milt

W2UNL
Over fifty years of ham radio.

Date: Mon, 19 Jan 1998 23:08:47 GMT
From: kkehoe@ns.sympatico.ca (Kevin)
Subject: Yaesu FT-212RH Front Panel Lamp?

Is this lamp generally available, or something I'll have to order
from Yaesu? I don't want to have to dismantle the rig just to
find this out.
Thanks.....Kevin.

```
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End of Ham-Equip Digest V98 #56
******************************

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 12:27:49 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id MAA11161 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 12:19:17
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id QAA05729 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 16:43:43
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id QAA12678
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 16:43:42 -0800 ( PST)
Message-Id: <199801200043.QAA12678@mail.ucsd.edu>
Date: Mon, 19 Jan 98 16:43:41 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #56
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2597680.273--

------------------------------

Date: 20 Jan 1998 01:59:08 GMT
From: cluett@mv.mv.com (Jim Cluett)
Subject: Yaesu Quality Problems

KC6AUY wrote:

>I have 2 FT-8100's and a friend that has 4 and have had no problem that
>these guys are talking about. If I was Yaesu, I would not help a
>customer who has nothing better to do than air their dirty laundry
>over the net. I bet Yaesu has not done much with your attitude,
>and I don't blame them.
>
>Enjoy your new ICOM IC-2710, there's a company that 6 years ago couldn't
>fix my IC32AT dual band HT after 3 trips to their shop. I gave up and
> threw it in the trash, went out and bought Yaesu and have had no problem
> whatsoever. I'd take a Yaesu FT-8100 anyday.
>
>Brad
>KC6AUY
```

You have added balance to my criticism of Yaesu's
Quality Control. If I could add a bit more balance...
I see from your earlier postings to this newsgroup
that you identified yourself as a Yaesu dealer.

I should point out that I currently own 7 Yaesu's and have
found them all excellent. My FT-8100 which was had an
early serial number was very buggy.

Jim
W1PID

End of Ham-Equip Digest V98 #57
****

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 14:33:36 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id OAA12943 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 14:24:37
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id SAA08479 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 18:41:54
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id SAA25596
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 18:41:53 -0800 (PST)
Message-Id: <199801200241.SAA25596@mail.ucsd.edu>
Date: Mon, 19 Jan 98 18:41:52 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #57
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2673101.876--

End of Ham-Equip Digest V98 #58
****

--ZoomitID_=_t2713262.487
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;

20 JAN 98 15:40:08 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id PAA23063 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 15:27:35
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id TAA10060 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 19:57:06
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id TAA02592
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 19:57:05 -0800 (PST)
Message-Id: <199801200357.TAA02592@mail.ucsd.edu>
Date: Mon, 19 Jan 98 19:57:04 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #58
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2713262.487--

End of Ham-Equip Digest V98 #59
****

--ZoomitID_=_t2757582.152
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 16:54:13 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id QAA24296 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 16:50:33
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id UAA11838 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 20:57:59
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id UAA08467
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 20:57:58 -0800 (PST)
Message-Id: <199801200457.UAA08467@mail.ucsd.edu>
Date: Mon, 19 Jan 98 20:57:56 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #59
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2757582.152--

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Date: 20 Jan 1998 00:18:48 GMT
From: kf4frp@aol.com (Kf4frp)
Subject: Wanted: ****TICKLISH GUYS****

I am 18, male, and looking

Brian, kf4frp

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End of Ham-Equip Digest V98 #60
*******************************

--ZoomitID_=_t2799692.367
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 18:04:34 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id SAA25013 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 18:02:33
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id WAA14108 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 22:24:07
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id WAA14917
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 22:24:06 -0800 ( PST)
Message-Id: <199801200624.WAA14917@mail.ucsd.edu>
Date: Mon, 19 Jan 98 22:24:05 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #60
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2799692.367--

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End of Ham-Equip Digest V98 #61
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--ZoomitID_=_t2850752.548
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 19:29:17 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
```

(8.7.5/8.7.3) with ESMTP id TAA25231 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 19:24:45 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9) with ESMTP id XAA15924 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 23:26:55 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id XAA18126
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 23:26:50 -0800 (PST)
Message-Id: <199801200726.XAA18126@mail.ucsd.edu>
Date: Mon, 19 Jan 98 23:26:48 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #61
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2850752.548--

1885. FT51 Language changing from Poland

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: Rafel <jarel@box43.gnet.pl>
Message-ID: <01bd2582$4398b760$3bf0cdc3@rafel>
Source record: 156010

Please Help change language form german to english in FT51R.

from Poland jarel@box43.gnet.pl

Radioamateur Club SP6KBE Wroclaw , POLAND

1886. Want to buy: Bird Slugs HF @ 2-300 and 1500or 2000 watts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <885296707.1445134347@dejanews.com>
Source record: 156011
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For a 43, please advise 100% op and price. Thanks Murray

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1887. AT-300

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: eborys <eborys@inwave.com>
Message-ID: <01bd25a2$30385610$ac0abece@eborys>
Source record: 156012

can someone give me the specs on a kenwood at-300 antenna tuner, please??
--
emil, ak9i

1888. Re: HELP:**Charging MOTOROLA P110**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: doug469@mindspring.com
Message-ID: <34c4ab65.85309901@news.mindspring.com>
Source record: 156013
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.amateur.swap

Just check around on the list's. A used reg rate charger is only $5-10
tops.

nunya <peaster@connors.cc.ok.us.nospam> wrote:

>HI
>I have a Motorola P110 without a charger. Does this model have the
>capability of charging through the 1/8" or 1/16" jacks? If so.... does
>anyone know what voltage/amperage is required. As well as polarity on
>tip, ring, or shield?
>
>Thanks for your time
>Mike Peaster
>KC5BNC
>peaster@connors.cc.ok.us
>
>ps. please reply via e-mail
>

Remove "nospam" in address to reply

~~~~~~
This Email Address is NOT FOR-SALE or use for JUNK EMAIL
or mass EMAIL's without the EXPRESSED WRITTEN PERMISSION
of the owner of this Email Address.
~~~~~~~~~~~~~~~~~~~~~~~~~~WARNING~~~~~~~~~~~~~~~~~~~~~~~~~
By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/
printer meets the definition of a telephone fax machine.
By Sec.227(b)(1)(C), it is unlawful to send any
unsolicited advertisement to such equipment, punishable
by action to recover actual monetary loss, or $500,
whichever is greater, for EACH violation.
~~~~~~
~~~~~~

1889. Re: Any experience with Ameritron amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: nitz@clark.net
Message-ID: <6a2aip$o8m@clarknet.clark.net>
Source record: 156014

I just bought my first HF amplifier, an Ameritron AL-1200. It's bulletproof as advertised, very easy to tune, and runs 1500+ watts PEP all day long. Also, they have a very friendly, knowledgeable technical support group which didn't keep me on hold at all! (First amp....lots of questions!)

I thing you'll be very happy with an Ameritron amplifier.

73,

Jim Nitzberg WX3B

In article <34C4585A.7F67@wf.quik.com>, n5hdq@wf.quik.com says...
>
>KW5Q wrote:
>>
>> If anyone has experience with any model of Ameritron amp, your comments
>> would be welcome. Are they reliable? Easy to tune? Does Ameritron
>> give good service?
>-----------------------------------
>
>I have had an Ameritron AL-80A for about 8 years now.
>Tunes smooth and if your not afraid to drive it can
>get 1200 PEP out put. I have not babied mine and had
>good service.
>
>Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

1890. Technical Papers - RF Coaxial Cable Assemblies and Connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: keng@techlock.com
Message-ID: <34c4ae7c.4488090@news.erinet.com>
Source record: 156015

The following technical papers may be of interest to you:

Technical Papers 1

********** 1. A General Discussion of Coaxial Cable Assemblies for Coherent Systems

********** 2. Connector, Cable, Electrical and Mechanical Properties Applicable to Coaxial Cable Assemblies

Technical Papers 2

********** 1. A Guide To Coaxial Cable Assembly Specifications

********** 2. Low Loss RF & Microwave Cable Assembly Guide

Technical Papers 3

********** 1. A Preliminary Paper On Intermodulation Product Generation By Coaxial Connectors

They can be found at: http://www.cepainc.com/news.htm

Ken Gunton WB6QWF Microwave & RF Components
http://www.techlock.com Techlock Distributing
Phone 937-434-5078, Fax 937-434-5079

1891. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000xntvhtlx.0000wwqwywkg@aca.gov.au>
Source record: 156063

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2124570.668
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #50

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2124570.668
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 50

Today's Topics:
10 FM Rigs?
ADI AT-600
Any experience with Ameritron amps?
F.S. Hickok Model 230
FORSALE (2 msgs)
Heathkit parts
Heath Site lots of pictures (2 msgs)
HT with packet??
Kenwood Station for sale
New Yaesu FT-847 to have keyer?
Question about Alinco DR-570
Radio Shack 2 Meter Mobile Power Amp- Out of band use?
TAPE CASE THAT HOLDS OVER 270 TAPES
TS 930 help needed
WANTED: 10 METER MODS FOR DRAKE L7 AMP.
Want Manual for Gonset Communicator IV
WTB 1950,s-1960,s ARRL Handbook
WTB ICOM DELTA 1A HT
Yaesu FT-50 and NC-50 Question
YAESU FT-920 Questionable Quality / Crapola
Yaesu FTV-700 Wanted
~~~ HT radio reviews ----free
```

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/50

Date: 18 Jan 1998 17:37:38 GMT
From: ki3b@aol.com (KI3B)
Subject: 10 FM Rigs?

Is there anything out there small sized for 10 FM these days?? Am not sure
since Azden went belly-up.....

Thanks,

Joe KI3B

Date: Mon, 19 Jan 1998 05:06:37 -0600
From: spam-b-gone*rbridges@wt.net (R. D. Bridges)
Subject: ADI AT-600

In article
<F07D64669FC7A357.B870D92B32B8C550.C1FED40FBEF0D5E3@library-proxy.airnews.net>,
"Glenn Frasier" <gf1@airmail.net> wrote:

> I would like to hear from AT-600 users. How is the radio, Do you like it,
> has it held up.
>
>
> I would like to really know about RX and TX performance. It sounds like a
> good radio/price ratio. I am looking for a HT that I can use and afford.

I have one, and I like it. It has very sensitive reception, and seems to
transmit clean audio as well. You can lower its sensitivity if you're
having trouble with intermod, but I haven't felt a real need to use that
feature yet. It has more features than some dualband mobiles I've seen.

As to how it's held up: well, it's not mil-spec, or even tough enough
that I'd want to drop it on concrete or anything, but it appears
well-built and has held up fine so far. I imagine with reasonable care it
will last quite a while.

Regards,
Rusty KD5CZC

Date: 19 Jan 1998 04:48:00 GMT
From: docdc@ix.netcom.com (Dale Harper)
Subject: Any experience with Ameritron amps?

In <69ukb1$t01$2@quest.ccsi.com> kevinm@infinity.ccsi.com (KW5Q)
writes:
>
>If anyone has experience with any model of Ameritron amp, your
comments
>would be welcome. Are they reliable? Easy to tune? Does Ameritron
>give good service?
>
>Any comments would be welcome. Thanks in advance.
>
>$$e^{-\frac12 K^2} \frac d{dK} e^{\frac12 K^2}e^{\sqrt{in}}$$
>Kevin McWilliams
>KW5Q
>Applied Mathematician
>

I have been using an 811a as has my father for abt 6 months. It is very
easy to tune and does exactly what ameritron says it will do. I have
been quite happy with it as I use an amp infrequently. It's very nice
to pop on quick if I need it.

Haven't had a single problem yet so I can't comment on service.
Dale
KC8FAQ

Date: 19 Jan 1998 04:07:52 GMT
From: kcoin@aol.com (Kcoin)
Subject: F.S. Hickok Model 230

Hickok Tube Tester Model 230 Excell. Cond.
$75. +Shp.
Ken WN9N

Date: 18 Jan 1998 18:48:07 GMT
From: clare t puchniak <cpuchnia@direct.ca>
Subject: FORSALE

Yaesu FT 900 c/w ant tuner,ssb filter (8 pole),cw .5 khz filter,like new $1950 canadian

---

Date: 18 Jan 1998 18:50:22 GMT
From: clare t puchniak <cpuchnia@direct.ca>
Subject: For Sale

Icom IC-706 Mk 1 c/w cw filter .5 khz and vox synth for freq announcement and mode,remot
cable and mounts $1450 canadian

Date: Mon, 19 Jan 1998 10:07:40 -0700
From: Gary Wood <docky@earthlink.net>
Subject: Heathkit parts

For sale front panel for a 401 $25 and a s-meter for a 401 $25 can be
seen at http:/home.earthlink.net/~docky 73 Gary K0IMJ

Date: Mon, 19 Jan 1998 08:23:02 -0700
From: Gary Wood <docky@earthlink.net>
Subject: Heath Site lots of pictures

Check out THE Heathkit site http://home.earthlink.net/~docky 73 Gary
K0IMJ

Date: Sun, 18 Jan 1998 22:15:57 -0800
From: "Robert J. MacCulloch" <mcf@earthlink.net>
Subject: Heath Site lots of pictures

Hello yeah we all had our old short wave and our beggenings,yeah mine was in
1962 and I had a DX40 and a s120,that was a glorfied 4 tube radio with a
BFO,what did that DX35 run in the final,was it a 2E26G,yeah I am no longer
on the air due to Vandalisem and I cannot get any help with it from the
Keystone Kops,I will never call them wiseasses again BCNU WB6MCF out
Gary Wood wrote in message <34C36FD6.266F@earthlink.net>...
>Check out THE Heathkit site http://home.earthlink.net/~docky 73 Gary
>K0IMJ

Date: Sun, 18 Jan 1998 22:00:35 -0800
From: "Robert J. MacCulloch" <mcf@earthlink.net>
Subject: HT with packet??

They will work in a pinch but they just do not have the heat disipation on
high power for the job ,get a mobile or a fixed station rig
Jan Allbright wrote in message <34C2775B.BC94278F@usa.net>...
>Is the IF of your average off-the-shelf HT wide enough for packet use?
>
>

Date: Sun, 18 Jan 1998 12:54:48 -0500
From: Greg Bednar <REMOVEgbednar@neo.lrun.com>
Subject: Kenwood Station for sale

TS440S with mods with AM and SSB filters, SP430, PS50, MC60, TL922A with
mods
all for $2,000.00 plus shipping

If interested respond via e-mail for details.
Greg

--
To reply, please remove REMOVE from my e-mail address prefix. I
furiously dislike spam.

Date: 19 Jan 1998 05:06:58 GMT
From: seal2cc@aol.com (SEAL2CC)
Subject: New Yaesu FT-847 to have keyer?

In everything that I've seen so far about this rig, no sign seems to have shown
up about an integeral keyer. Anyone know otherwise? Thanks, Chris NQ4E

Date: Sun, 18 Jan 1998 17:45:36 GMT
From: bandit@nospam.com (Bandit)
Subject: Question about Alinco DR-570

Hello fellow hams,
A friend of mine is wanting to sell his Alinco DR-570. It appears
to be in really good condition and the manuals claim it to be a "True"
FM dual-band mobile. Does anyone have any good or bad comments about
this rig? I would plan to use it as a base radio only. He doesn't
know how much it is worth and asked me to make him an offer if I am
interested. About how much is it worth would you think?

Any information is appreciated.
Please reply to bandit@avana."nospam".net
of course, remove "nospam" from the address.

Chris
KC4VTT

Date: Mon, 19 Jan 1998 05:09:56 -0600
From: Stephen Eagle <eagle@evansville.net>
Subject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?

I believe you will find the bandpass filtering in this amp a wee bit too
tight for the intended proposal. But, if in any case necessity rules, it
will fare better going down the band than up. Sorta precludes use above 148
Mhz. KB9IWS

Mike Capone wrote:

> On Wed, 14 Jan 1998 09:07:10 -0500, Mitch Sisak
> <mitch.sisak@lotek.com> wrote:
>
> >Hi,
> >
> >I was just wondering whether anyone had any experience using the HTA-20

> >power amp on frequencies other than 144-148 MHz. For example would it be
> >possible to use it on the aeronautical band (i.e. 108-136 MHz) or the
> >marine band around 158 MHz. I am not looking at illegal operation, just
> >to extend the range of handie-talkies which I already have and use in
> >general aviation and marine applications.
> >
> My guess is going to be that the amp isn't going to fare well. Its a
> low power amp to begin with, so any losses you get in output are
> probably going to be drastic. I suppose one could rip one of the
> things open and modify it, but the question you have to ask youself is
> if its really worth it to try to modify an amplifer that is that
> small.
>
> -Mike

Date: 19 Jan 1998 04:00:33 GMT
From: dahfdia@aol.com (Dahfdia)
Subject: TAPE CASE THAT HOLDS OVER 270 TAPES

http://members.aol.com/Dahfdia/270CASE.html
http://members.aol.com/Dahfdia/270CASE.html
http://members.aol.com/Dahfdia/270CASE.html

Collector Cases

I have put new pics. up
so take a better look.

Let me know if you want one

http://members.aol.com/Dahfdia/270CASE.html
http://members.aol.com/Dahfdia/270CASE.html
http://members.aol.com/Dahfdia/270CASE.html

Date: Sun, 18 Jan 1998 22:04:30 -0800
From: "Robert J. MacCulloch" <mcf@earthlink.net>
Subject: TS 930 help needed

Sounds like RF Feed back,I had a TS130S that did that,took it to kenwood and
cured the problem with a mod,I could have done it my self but I did not have
the parts
NT9K wrote in message <69uacc$kv6$1@news4.ispnews.com>...
>I have a friend, w4vv, with a Kenwood TS930 problem. Intermittently at
when
>the rig is turned on the agc goes full scale and loses receiver. The
>problem only lasts about 2 minutes and is difficult to trouble shoot.
>Turning the agc switch off stops the problem. He has tried freeze mist and
>warming things also with any help. This has been going on for about 3
>months and is driving him crazy. Any help will be most appreciated. Even

a
>reference for him to call or check out on the Internet.
>
>Thanks
>
>

Date: Sun, 18 Jan 1998 22:46:54 -0800
From: "K6ME" <K6ME@THEGRID.NET>
Subject: WANTED: 10 METER MODS FOR DRAKE L7 AMP.

LOOKING FOR MOD. INFO TO ADD 10 & 17 Mtrs. TO MY DRAKE L7 AMP. MY MANUAL SAID THERE WAS A KIT BUT I DON'T BELIEVE THE DRAKE COMPANY IS STILL IN BUSINESS ?

THANKS: K6ME >k6me@thegrid.net<

Date: 19 Jan 1998 06:11:38 GMT
From: "John Burch" <occupant@ns.net>
Subject: Want Manual for Gonset Communicator IV

Sunday 01-18-98
Rocklin, CA 95677

Hello:

Looking for a manual for the venerable Gonset
Communicator IV, model 3341, the 2 M version.

Yes, there ARE enterprises out there that sell
manual copies, but I wanted to check YOUR
file cabinets first!

Please let me know what you have, it's condition,
and what you want for it.

Thanks de John WB6GHA (formerly WN6GHA)
occupant@ns.net

"Do not look directly into LASER beam with
remaining eye"

Date: 19 Jan 1998 02:44:19 GMT
From: "Craig Lund" <clund@bestweb.net>
Subject: WTB 1950,s-1960,s ARRL Handbook

Hello, All:

I am looking to purchase a good condition 1950's 1960's ARRL Handbook.

If anyone should have a copy they would like to part with for a fair and reasonable price please contact me.

Thank you

73's

Craig

clund@bestweb.net

Date: Sun, 18 Jan 1998 10:31:23 -0800
From: AL <k6djp@pacbell.net>
Subject: WTB ICOM DELTA 1A HT

I am looking to buy an Icom delta 1a tri-band ht.If you have on for sale let me know on price and condition.
Thanks AL

Date: Mon, 19 Jan 1998 06:21:48 GMT
From: worf@cryogen.com (Worf, Son of Mogh)
Subject: Yaesu FT-50 and NC-50 Question

On 18 Jan 1998 10:12:27 -0800, davem@cs.ubc.ca (Dave Martindale) wrote:

>It *should* be safe to charge a partially-discharged pack. (Remember
>to occasionally drain the pack down to 1 V per cell, to keep the NiCds
>operating well - but you don't need to do this every cycle).

I've got a question:

A few times, I had the '50 on and the battery was low (8.8V)... However, I forgot about the radio (no one keyed up the repeater) [it sits in front of the keyboard so I can key it up when I hear someone], and the voltage drops to the '50's cutout voltage (~4V). I notice it (it cycles on and off, so there's lots of noise), and put it back in the charger.

The question is, how much have I shortened the pack life when I accidentally do this? (it's been about the 3rd time it happened, but its a fairly new pack, and it does get a somewhat proper charge cycle).

Thanks

--
Worf, Son of Mogh
http://www.cryogen.com/worf/ or
http://worf.home.ml.org
IRC: EFNet: Worf, wo`rIv
DALnet: _Worf_
worf@cryogen.com

Date: Mon, 19 Jan 1998 06:19:14 GMT
From: tenorman@i1.net (Mike Kraml)
Subject: YAESU FT-920 Questionable Quality / Crapola

I'm sorry to hear this. I've noticed that a lot of the newer rigs are hitting the market with all kinds of bugs and such. The IC756 comes to mind, as well as the Yaesu FT920, the Kenwood 950 had tons of bugs when it came out so its not just recent less expensive rigs. I purposely purchased my FT920 several months after it came out (even though thats no guarentee either) just to avoid such bugs. I'm sure your faith in this rig is questionable at this point, but I would like to encourage you to hang in there and give Yaesu a chance to make good on it. They do have an excellant service department (from what I've heard) and tend to make good on their equipment.

This sounds funny coming from an X-Kenwood biggot, but I really like my FT920, and have found it to be an excellent rig for the money! Anyway, I wish you the best of luck, and hang in there. 73 all, Mike - WQ0N

In article <69nrho$jbk@mtinsc03.worldnet.att.net>, Gary Teed <garyht@worldnet.att.net> wrote:
>Well, I bought the 920 in Oct. and it has been back to Yaesu twice. Once
>because it would not transmit and once because the max power out was 3
>watts! I just got it back from Yaesu for the second problem and find
>that they broke the main VFO tuning dial. It is VERY loose. Seems about
>to fall off in fact. Quality service on a quality radio......
>I have E-mailed them about this and am waiting for a reply.Will keep you
>posted.
>

Date: Sun, 18 Jan 1998 10:21:11 -0800
From: "James F. Chumbley" <chumbley@sj.bigger.net>
Subject: Yaesu FTV-700 Wanted

I would like to buy a Yaesu FTV-700, preferably with 6 mtr, 2 mtr, and 440 modules.

Jim, N6UF
Confederate Signal Corps

ns with rapid charge (red led) and then after
>1 hour trickle charge (green led).
>My question is is it save to remove the HT after charging and place it
>back before the battery is low. It seems the NC-50 starts all over again
>with rapid charging (red LED come on) for an hour.
>I thought that it is normal when such an intelligent charger is used it
>goes straight back to trickle when the battery is full after a little
>while.

At the moment that the battery is inserted, the charger has no way of knowing its state of charge, so it starts out in fast charge mode. The charger watches the battery terminal voltage, which slowly rises as the battery is charging, then drops at the point of full charge.

At the point where the battery is almost fully charged, the chemical reaction happening inside the battery changes from what happens during charging to what happens during overcharge. The first (charging) chemical reaction actually absorbs heat, while the second (overcharge) reaction releases heat. As a result, the battery stays cool during charge, but gets warm when it reaches full charge. The increase in temperature causes a drop in battery terminal voltage, the charger senses this, and switches to trickle charge.

Because the "full charge" sensing requires the cells to physically heat up some, the switch to trickle charge takes a few minutes even with a fully charged battery. However, I just inserted a FNB-49 pack that was last charged a day or two ago into my NC-50, and it switched to trickle charge in about 6 minutes. That seems reasonable.

It *should* be safe to charge a partially-discharged pack. (Remember to occasionally drain the pack down to 1 V per cell, to keep the NiCds operating well - but you don't need to do this every cycle).

If your fully-charged pack is fast charging for an hour, there is something wrong, either in the pack or the charger.

Try feeling the pack as it charges. When my charger switches to trickle charge after 6 minutes of fast charging, the battery is *not* noticeably warmer than room temperature. If your battery is getting warm or hot, then it is accepting fast charge current and the charger is not shutting off. If the pack is already charged and yet it doesn't get warm after an hour on fast charge, it is not receiving fast charge current. (Staying cool for an hour of fast charge is normal for an empty pack, but not a charged one).

Finally, do you sometimes leave your battery packs on trickle charge for several hours after they are "fully charged"? Fast charging will terminate when some of the cells in the pack reach full charge, but others may not be quite fully charged. If you take the pack off the charger as soon as the green light comes on, the charge remains a bit unbalanced. Repeat this several times, and the unbalance in charge gets worse. Yes, the same amount of amp-hours is removed and then added to each cell each cycle since they are wired in series, but cells will differ slightly in charge efficiency and the same amount of charge amp-hours will result in slightly less chemical charging action in the less efficient cells. Over many cycles, the less efficient cells end up not fully charged.

If you leave the pack trickle charging for a while, the small trickle charge current will eventually bring the less efficient cells up to full charge as well. Meanwhile, the cells that are already fully charged are not harmed by the small current - they can handle overcharge at a low rate.

Dave

Date: Sun, 18 Jan 1998 23:30:51 -0500
From: "Mike" <pltd@yahoo.com>
Subject: ~~~ HT radio reviews ----free

see: www.mariat.net/real.html

Yaesu FT-50
Kenwood TH-79
Kenwood TH-G71A
Yaesu VX1R

End of Ham-Equip Digest V98 #50
****

--ZoomitID_=_t2124570.668
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
19 JAN 98 23:18:55 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id XAA01733 for <mhooley@aca.gov.au>; Mon, 19 Jan 1998 23:17:08
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id DAA19882 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 03:33:22
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id DAA03376
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 03:33:20 -0800 (PST)
Message-Id: <199801191133.DAA03376@mail.ucsd.edu>
Date: Mon, 19 Jan 98 03:33:18 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #50
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2124570.668--

1892. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000amcsioko.0000uokyggeq@aca.gov.au>
Source record: 156064

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #51

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Transfer-Encoding: quoted-printable
Content-Disposition: Attachment

=0D=0AHam-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue =
51=0D=0A=0D=0AToday's Topics:=0D=0A ADI AT-600=
=0D=0A FS: Alinco DJ-580/DR130=0D=0A =
FTV-707 help?=0D=0A I want you to lick the cum off m=
y Pussy!!!!=0D=0A TRADE TH79E fir VX1R=0D=0A =
Undeliverable Message=0D=0A=0D=0ASend Replies or notes for=
publication to: <Ham-Equip@UCSD.Edu>=0D=0ASend subscription requests to: <=
Ham-Equip-REQUEST@UCSD.Edu>=0D=0AProblems you can't solve otherwise to bria=
n@ucsd.edu.=0D=0A=0D=0AArchives of past issues of the Ham-Equip Digest are =
available =0D=0A(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/=
ham-equip".=0D=0A=0D=0AWe trust that readers are intelligent enough to real=
ize that all text=0D=0Aherein consists of personal comments and does not re=
present the official=0D=0Apolicies or positions of any party. Your mileage=
may vary. So there.=0D=0ALoop-Detect: Ham-Equip:98/51=0D=0A--------------=
------------------------------------------------------=0D=0A=0D=0ADate: M=
on, 19 Jan 1998 12:08:28 GMT=0D=0AFrom: cute@radiotelephone.net.ham (Cutie =
Boy)=0D=0ASubject: ADI AT-600=0D=0A=0D=0Ahttp://www.radiotelephone.net/amat=
eur/at600.htm=0D=0Ahttp://www.radiotelephone.net/amateur/at600.htm=0D=0Ahtt=
p://www.radiotelephone.net/amateur/at600.htm=0D=0A=0D=0A=0D=0A_____________=
_____________________________________________=0D=0AVisit this e=
xcellent site =0D=0Awhy code has no importance to the amateur radio today:=
=0D=0Ahttp://www.nocode.org=0D=0ALicense Suggestion: http://www.radiotelep=
hone.net/no-code/ =0D=0A=0D=0AJoli Gar=E7on (=E9galement connu comme M@S@=
)=0D=0AIndicatif d'appel de radioamateur: VA2QRU & VE7JPN=0D=0A?tudient @ I=
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nformatique et Math=E9matiques d'Universit=E9 McGill=0D=0AMontr=E9al, Qu=E9=
bec, Canada=0D=0AC?: cute@radiotelephone.net.ham=0D=0AURL : http://www.radi=
otelephone.net (Universel)=0D=0A http://www.radiotelephone.net=
/amateur/ (Radio)=0D=0A http://www.geocities.com/~masataka/mcgil=
l.htm (Universit=E9 McGill)=0D=0A_____=
_____=0D=0A***Enlevez l' " .ham " pour r=E9pondre.**=
*=0D=0A***Please remove "ham" to reply.***=0D=0A=0D=0AATTENTION: Je n'ach=
=E8terai pas ou r=E9ponse aucun produit des C?S non sollicit=E9s!!=0D=0A=0D=
=0A-----=0D=0A=0D=0ADate: Mon, 19 Jan 1998 03:51:2=
3 -0600=0D=0AFrom: Greg4032@aol.com=0D=0ASubject: FS: Alinco DJ-580/DR130=
=0D=0A=0D=0AFor Sale:=0D=0A=0D=0ADJ-580T VHF/UHF Dual-Band Hand Held=0D=0AM=
ARS/CAP Mod done=0D=0A132 ~ 174 RX / TX=0D=0A420 ~ 475 RX / TX=0D=0AAM Air =
RX=0D=0A800 RX=0D=0AExcellent condition=0D=0AWith owner's manual, service m=
anual,=0D=0Acharger, 7.2VDC battery, and antenna=0D=0A$280.00 shipped=0D=0A=
=0D=0ADR-130T VHF 144MHz 50 watt mobile=0D=0A132 ~ 174 RX / TX=0D=0ALike ne=
w condition=0D=0AWith owner's manual, service manual,=0D=0Abox, and mobile =
bracket.=0D=0A$190.00 shipped=0D=0A=0D=0AReply to Greg4032@aol.com=0D=0A=0D=
=0A-----=3D=3D=3D=3D Posted via Deja News =3D=3D=3D=3D-------=
----------=0D=0A http://www.dejanews.com/ Search, Read, Post=
to Usenet=0D=0A=0D=0A-----=0D=0A=0D=0ADate: Mon, =
19 Jan 1998 05:46:35 -0600=0D=0AFrom: Stephen Eagle <eagle@evansville.net>=
=0D=0ASubject: FTV-707 help?=0D=0A=0D=0AI would like to hear from other Ham=
s who own this piece of gear.=0D=0AProblems that seem indigenous to this pa=
rticular piece especially. I=0D=0Abought one recently that was beautiful o=
n outside and in appearence,=0D=0Areceives fine, but does not transmit. Wh=
en turned on and the meter=0D=0Aswitch punched in to ALC mode the needle sl=
owly rises to .6 on SSB/CW=0D=0Aand full scale on AM unkeyed. Keying the e=
xciter has no effect at all.=0D=0AHowever, in SSB mode a steady 1k tone inp=
ut causes a downward deflection=0D=0Aof the meter in ALC mode.=0D=0AI suspe=
ct the input Mosfet as that is where the sig for the meter=0D=0Aarises, and=
the fellow I bought it from has been known to stretch=0D=0Alimitations fro=
m time to time. He claims he experienced problems from=0D=0Atime to time w=
ith it locking into transmit mode, wherein he would clean=0D=0ARelay #1 and=
all would be well. I checked for voltage on the diode=0D=0Afeeding this r=
elay and get nothing in either receive or transmit.=0D=0A I would like t=
o get this one going for 2 meter SSB as soon as=0D=0Apossible. Any help wo=
uld be greatly appreciated. And, I will check=0D=0Athis newsgroup daily.=
=0D=0AKB9IWS Stephen Eagle.=0D=0A=0D=0A-----=0D=
=0A=0D=0ADate: Mon, 19 Jan 1998 00:04:08 -0700=0D=0AFrom: us@we.org=0D=0ASu=
bject: I want you to lick the cum off my Pussy!!!!=0D=0A=0D=0ASee my Cum So=
aked Pussy at http://pirate.ddns.org!!=0D=0D=0D=0D=0D=3D<=3D><<<=3D>>=3D=3D=
<<=3D>=3D<<<=0A=0D=0A-----=0D=0A=0D=0ADate: 18 Jan=
1998 20:58:25 GMT=0D=0AFrom: "Rudi" <claesr@tornado.be>=0D=0ASubject: TRAD=
E TH79E fir VX1R=0D=0A=0D=0AHi all,=0D=0A=0D=0AWant to trade my TH-79E full=
option, for a Yaesu VX-1R.=0D=0A=0D=0AIf you are intrested mail me in priv=
ate.=0D=0A=0D=0Aclaesr@tornado.be=0D=0A=0D=0A=0D=0ARudi ON4CBT KB8TAB=
=0D=0A=0D=0A-----=0D=0A=0D=0ADate: 20 Jan 98 03:20=
:01 GMT=0D=0AFrom: PostMast@sma.GOV.AU=0D=0ASubject: Undeliverable Message=
=0D=0A=0D=0A> This is a message in MIME format.=0D=0A> Your mail reader doe=
s not support MIME so=0D=0A> part of this message may be unreadable.=0D=0A=

=0D=0A--ZoomitID_=3D_t2124570.668=0D=0AContent-Type: Text/plain;charset=3Du=
s-ascii=0D=0AContent-Disposition: Inline=0D=0A=0D=0ATo: Merv Hoo=
ley@MEL@ACA=0D=0A SPECTRUMMTA@SMA Gateway@Network [C=3DUS/A=3DINTERNET/DD=
A=3DID/Ham-Equip(a)ucsd.edu]=0D=0ACc:=0D=0ASubject: Ham-Equip Digest =
V98 #50=0D=0A=0D=0AMessage not delivered to recipients below.=0D=0A=0D=0A=
=0D=0A VNM3043: Merv Hooley@MEL@ACA=0D=0A=0D=0A--ZoomitID_=3D_t2124570.668=
=0D=0AContent-Type: Text/plain;charset=3Dus-ascii=0D=0AContent-Disposition:=
Attachment=0D=0A=0D=0A=0D=0AHam-Equip Digest Mon, 19 Jan 98 =
Volume 98 : Issue 50=0D=0A=0D=0AToday's Topics:=0D=0A =
10 FM Rigs?=0D=0A ADI AT-600=0D=0A=
Any experience with Ameritron amps?=0D=0A =
F.S. Hickok Model 230 =0D=0A FORSALE (2 ms=
gs)=0D=0A Heathkit parts=0D=0A H=
eath Site lots of pictures (2 msgs)=0D=0A HT with=
packet??=0D=0A Kenwood Station for sale=0D=0A =
New Yaesu FT-847 to have keyer?=0D=0A Quest=
ion about Alinco DR-570=0D=0A Radio Shack 2 Meter Mobile Power Amp- =
Out of band use?=0D=0A TAPE CASE THAT HOLDS OVER 270 TAPES=
=0D=0A TS 930 help needed=0D=0A WANT=
ED: 10 METER MODS FOR DRAKE L7 AMP.=0D=0A Want Manual for G=
onset Communicator IV=0D=0A WTB 1950,s-1960,s ARRL Handbo=
ok=0D=0A WTB ICOM DELTA 1A HT=0D=0A =
Yaesu FT-50 and NC-50 Question=0D=0A YAESU FT-920 Questiona=
ble Quality / Crapola=0D=0A Yaesu FTV-700 Wanted=0D=
=0A ~~~ HT radio reviews ----free=0D=0A=0D=0ASend Repli=
es or notes for publication to: <Ham-Equip@UCSD.Edu>=0D=0ASend subscription=
requests to: <Ham-Equip-REQUEST@UCSD.Edu>=0D=0AProblems you can't solve ot=
herwise to brian@ucsd.edu.=0D=0A=0D=0AArchives of past issues of the Ham-Eq=
uip Digest are available =0D=0A(by FTP only) from ftp.UCSD.Edu in directory=
"mailarchives/ham-equip".=0D=0A=0D=0AWe trust that readers are intelligent=
enough to realize that all text=0D=0Aherein consists of personal comments =
and does not represent the official=0D=0Apolicies or positions of any party=
. Your mileage may vary. So there.=0D=0ALoop-Detect: Ham-Equip:98/50=0D=
=0A--=
=0D=0A=0D=0ADate: 18 Jan 1998 17:37:38 GMT=0D=0AFrom: ki3b@aol.com (KI3B)=
=0D=0ASubject: 10 FM Rigs?=0D=0A=0D=0AIs there anything out there small siz=
ed for 10 FM these days?? Am not sure=0D=0Asince Azden went belly-up.....=
=0D=0A=0D=0AThanks,=0D=0A=0D=0AJoe KI3B=0D=0A=0D=0A------------------------=
------=0D=0A=0D=0ADate: Mon, 19 Jan 1998 05:06:37 -0600=0D=0AFrom: spam-b-g=
one*rbridges@wt.net (R. D. Bridges)=0D=0ASubject: ADI AT-600=0D=0A=0D=0AIn =
article=0D=0A<F07D64669FC7A357.B870D92B32B8C550.C1FED40FBEF0D5E3@library-pr=
oxy.airnews.net>,=0D=0A"Glenn Frasier" <gf1@airmail.net> wrote:=0D=0A=0D=0A=
> I would like to hear from AT-600 users. How is the radio, Do you like i=
t,=0D=0A> has it held up.=0D=0A> =0D=0A> =0D=0A> I would like to really kno=
w about RX and TX performance. It sounds like a=0D=0A> good radio/price ra=
tio. I am looking for a HT that I can use and afford.=0D=0A=0D=0AI have on=
e, and I like it. It has very sensitive reception, and seems to=0D=0Atrans=
mit clean audio as well. You can lower its sensitivity if you're=0D=0Ahavi=
ng trouble with intermod, but I haven't felt a real need to use that=0D=0Af=
eature yet. It has more features than some dualband mobiles I've seen.=0D=

=0A=0D=0AAs to how it's held up: well, it's not mil-spec, or even tough en=
ough=0D=0Athat I'd want to drop it on concrete or anything, but it appears=
=0D=0Awell-built and has held up fine so far. I imagine with reasonable ca=
re it=0D=0Awill last quite a while.=0D=0A=0D=0ARegards,=0D=0ARusty KD5CZC=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 04:=
48:00 GMT=0D=0AFrom: docdc@ix.netcom.com (Dale Harper)=0D=0ASubject: Any ex=
perience with Ameritron amps?=0D=0A=0D=0AIn <69ukb1$t01$2@quest.ccsi.com> k=
evinm@infinity.ccsi.com (KW5Q)=0D=0Awrites: =0D=0A>=0D=0A>If anyone has exp=
erience with any model of Ameritron amp, your=0D=0Acomments=0D=0A>would be =
welcome. Are they reliable? Easy to tune? Does Ameritron=0D=0A>give good=
service?=0D=0A>=0D=0A>Any comments would be welcome. Thanks in advance.=
=0D=0A>=0D=0A>$$e^{-\frac12 K^2} \frac d{dK} e^{\frac12 K^2}e^{\sqrt{in}}$$=
=0D=0A>Kevin McWilliams=0D=0A>KW5Q=0D=0A>Applied Mathematician=0D=0A>=0D=0A=
=0D=0AI have been using an 811a as has my father for abt 6 months. It is ve=
ry=0D=0Aeasy to tune and does exactly what ameritron says it will do. I hav=
e=0D=0Abeen quite happy with it as I use an amp infrequently. It's very nic=
e=0D=0Ato pop on quick if I need it.=0D=0A=0D=0AHaven't had a single proble=
m yet so I can't comment on service.=0D=0ADale =0D=0AKC8FAQ=0D=0A=0D=0A----=
-------------------------=0D=0A=0D=0ADate: 19 Jan 1998 04:07:52 GMT=0D=0AF=
rom: kcoin@aol.com (Kcoin)=0D=0ASubject: F.S. Hickok Model 230 =0D=0A=0D=0A=
Hickok Tube Tester Model 230 Excell. Cond.=0D=0A$75. +Shp.=0D=0AKen WN9N=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 18 Jan 1998 18:=
48:07 GMT=0D=0AFrom: clare t puchniak <cpuchnia@direct.ca>=0D=0ASubject: FO=
RSALE=0D=0A=0D=0AYaesu FT 900 c/w ant tuner,ssb filter (8 pole),cw .5 khz=
filter,like new $1950 canadian=0D=0A=0D=0A------------------------------=
=0D=0A=0D=0ADate: 18 Jan 1998 18:50:22 GMT=0D=0AFrom: clare t puchniak <cpu=
chnia@direct.ca>=0D=0ASubject: For Sale=0D=0A=0D=0AIcom IC-706 Mk 1 c/w c=
w filter .5 khz and vox synth for freq announcement and mode,remot cable an=
d mounts $1450 canadian=0D=0A=0D=0A------------------------------=0D=0A=0D=
=0ADate: Mon, 19 Jan 1998 10:07:40 -0700=0D=0AFrom: Gary Wood <docky@earthl=
ink.net>=0D=0ASubject: Heathkit parts=0D=0A=0D=0AFor sale front panel for a=
401 $25 and a s-meter for a 401 $25 can be=0D=0Aseen at http:/home.earthli=
nk.net/~docky 73 Gary K0IMJ=0D=0A=0D=0A------------------------------=0D=
=0A=0D=0ADate: Mon, 19 Jan 1998 08:23:02 -0700=0D=0AFrom: Gary Wood <docky@=
earthlink.net>=0D=0ASubject: Heath Site lots of pictures=0D=0A=0D=0ACheck o=
ut THE Heathkit site http://home.earthlink.net/~docky 73 Gary=0D=0AK0IMJ=0D=
=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 2=
2:15:57 -0800=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthlink.net>=0D=0ASu=
bject: Heath Site lots of pictures=0D=0A=0D=0AHello yeah we all had our old=
short wave and our beggenings,yeah mine was in=0D=0A1962 and I had a DX40 =
and a s120,that was a glorfied 4 tube radio with a=0D=0ABFO,what did that D=
X35 run in the final,was it a 2E26G,yeah I am no longer=0D=0Aon the air due=
to Vandalisem and I cannot get any help with it from the=0D=0AKeystone Kop=
s,I will never call them wiseasses again BCNU WB6MCF out=0D=0AGary Wood wro=
te in message <34C36FD6.266F@earthlink.net>...=0D=0A>Check out THE Heathkit=
site http://home.earthlink.net/~docky 73 Gary=0D=0A>K0IMJ=0D=0A=0D=0A-----=
-------------------------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 22:00:35 -0800=
=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthlink.net>=0D=0ASubject: HT wit=
h packet??=0D=0A=0D=0AThey will work in a pinch but they just do not have t=
he heat disipation on=0D=0Ahigh power for the job ,get a mobile or a fixed =

station rig=0D=0AJan Allbright wrote in message <34C2775B.BC94278F@usa.net>=
...=0D=0A>Is the IF of your average off-the-shelf HT wide enough for packet=
use?=0D=0A>=0D=0A>=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADa=
te: Sun, 18 Jan 1998 12:54:48 -0500=0D=0AFrom: Greg Bednar <REMOVEgbednar@n=
eo.lrun.com>=0D=0ASubject: Kenwood Station for sale=0D=0A=0D=0ATS440S with =
mods with AM and SSB filters, SP430, PS50, MC60, TL922A with=0D=0Amods=0D=
=0Aall for $2,000.00 plus shipping=0D=0A=0D=0AIf interested respond via e-m=
ail for details.=0D=0AGreg=0D=0A=0D=0A--=0D=0ATo reply, please remove REMOV=
E from my e-mail address prefix. I=0D=0Afuriously dislike spam.=0D=0A=0D=0A=
------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 05:06:58 GMT=0D=
=0AFrom: seal2cc@aol.com (SEAL2CC)=0D=0ASubject: New Yaesu FT-847 to have k=
eyer?=0D=0A=0D=0AIn everything that I've seen so far about this rig, no sig=
n seems to have shown=0D=0Aup about an integeral keyer. Anyone know otherwi=
se? Thanks, Chris NQ4E=0D=0A=0D=0A------------------------------=0D=0A=0D=
=0ADate: Sun, 18 Jan 1998 17:45:36 GMT=0D=0AFrom: bandit@nospam.com (Bandit=
)=0D=0ASubject: Question about Alinco DR-570=0D=0A=0D=0AHello fellow hams,=
=0D=0A A friend of mine is wanting to sell his Alinco DR-570. It appear=
s=0D=0Ato be in really good condition and the manuals claim it to be a "Tru=
e"=0D=0AFM dual-band mobile. Does anyone have any good or bad comments abo=
ut=0D=0Athis rig? I would plan to use it as a base radio only. He doesn't=
=0D=0Aknow how much it is worth and asked me to make him an offer if I am=
=0D=0Ainterested. About how much is it worth would you think?=0D=0A=0D=0AA=
ny information is appreciated.=0D=0APlease reply to bandit@avana."nospam".n=
et=0D=0Aof course, remove "nospam" from the address.=0D=0A=0D=0AChris=0D=0A=
KC4VTT=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Mon, 19 J=
an 1998 05:09:56 -0600=0D=0AFrom: Stephen Eagle <eagle@evansville.net>=0D=
=0ASubject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?=0D=0A=0D=
=0AI believe you will find the bandpass filtering in this amp a wee bit too=
=0D=0Atight for the intended proposal. But, if in any case necessity rules=
, it=0D=0Awill fare better going down the band than up. Sorta precludes us=
e above 148=0D=0AMhz. KB9IWS=0D=0A=0D=0AMike Capone wrote:=0D=0A=0D=0A> O=
n Wed, 14 Jan 1998 09:07:10 -0500, Mitch Sisak=0D=0A> <mitch.sisak@lotek.co=
m> wrote:=0D=0A>=0D=0A> >Hi,=0D=0A> >=0D=0A> >I was just wondering whether =
anyone had any experience using the HTA-20=0D=0A> >power amp on frequencies=
other than 144-148 MHz. For example would it be=0D=0A> >possible to use it=
on the aeronautical band (i.e. 108-136 MHz) or the=0D=0A> >marine band aro=
und 158 MHz. I am not looking at illegal operation, just=0D=0A> >to extend =
the range of handie-talkies which I already have and use in=0D=0A> >general=
aviation and marine applications.=0D=0A> >=0D=0A> My guess is going to be =
that the amp isn't going to fare well. Its a=0D=0A> low power amp to begin=
with, so any losses you get in output are=0D=0A> probably going to be dras=
tic. I suppose one could rip one of the=0D=0A> things open and modify it, =
but the question you have to ask youself is=0D=0A> if its really worth it t=
o try to modify an amplifer that is that=0D=0A> small.=0D=0A>=0D=0A> -Mike=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 04:=
00:33 GMT=0D=0AFrom: dahfdia@aol.com (Dahfdia)=0D=0ASubject: TAPE CASE THAT=
HOLDS OVER 270 TAPES=0D=0A=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.htm=
l=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp://members.aol.=
com/Dahfdia/270CASE.html=0D=0A=0D=0A=0D=0ACollector Cases=0D=0A=0D=0AI have=
put new pics. up =0D=0Aso take a better look.=0D=0A=0D=0ALet me know if yo=

u want one=0D=0A=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp=
://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp://members.aol.com/Dahfdia=
/270CASE.html=0D=0A=0D=0A-----------------------------=0D=0A=0D=0ADate: Su=
n, 18 Jan 1998 22:04:30 -0800=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthl=
ink.net>=0D=0ASubject: TS 930 help needed=0D=0A=0D=0ASounds like RF Feed ba=
ck,I had a TS130S that did that,took it to kenwood and=0D=0Acured the probl=
em with a mod,I could have done it my self but I did not have=0D=0Athe part=
s=0D=0ANT9K wrote in message <69uacc$kv6$1@news4.ispnews.com>...=0D=0A>I ha=
ve a friend, w4vv, with a Kenwood TS930 problem. Intermittently at=0D=0Awh=
en=0D=0A>the rig is turned on the agc goes full scale and loses receiver. =
The=0D=0A>problem only lasts about 2 minutes and is difficult to trouble sh=
oot.=0D=0A>Turning the agc switch off stops the problem. He has tried free=
ze mist and=0D=0A>warming things also with any help. This has been going o=
n for about 3=0D=0A>months and is driving him crazy. Any help will be most=
appreciated. Even=0D=0Aa=0D=0A>reference for him to call or check out on =
the Internet.=0D=0A>=0D=0A>Thanks=0D=0A>=0D=0A>=0D=0A=0D=0A----------------=
--------------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 22:46:54 -0800=0D=0AFrom: =
"K6ME" <K6ME@THEGRID.NET>=0D=0ASubject: WANTED: 10 METER MODS FOR DRAKE L7=
AMP.=0D=0A=0D=0ALOOKING FOR MOD. INFO TO ADD 10 & 17 Mtrs. TO MY DRAKE L7 =
AMP. MY MANUAL=0D=0ASAID THERE WAS A KIT BUT I DON'T BELIEVE THE DRAKE COM=
PANY IS STILL IN=0D=0ABUSINESS ?=0D=0A=0D=0ATHANKS: K6ME >k6me@thegrid.net=
<=0D=0A=0D=0A-----------------------------=0D=0A=0D=0ADate: 19 Jan 1998 06=
:11:38 GMT=0D=0AFrom: "John Burch" <occupant@ns.net>=0D=0ASubject: Want Man=
ual for Gonset Communicator IV=0D=0A=0D=0ASunday 01-18-98=0D=0ARocklin, CA=
95677=0D=0A=0D=0AHello:=0D=0A=0D=0ALooking for a manual for the venerable=
Gonset=0D=0ACommunicator IV, model 3341, the 2 M version.=0D=0A=0D=0AYes, =
there ARE enterprises out there that sell=0D=0Amanual copies, but I wanted =
to check YOUR=0D=0Afile cabinets first!=0D=0A=0D=0APlease let me know what =
you have, it's condition,=0D=0Aand what you want for it.=0D=0A=0D=0AThanks =
de John WB6GHA (formerly WN6GHA)=0D=0Aoccupant@ns.net=0D=0A=0D=0A"Do not l=
ook directly into LASER beam with=0D=0Aremaining eye"=0D=0A=0D=0A----------=
--------------------=0D=0A=0D=0ADate: 19 Jan 1998 02:44:19 GMT=0D=0AFrom: "=
Craig Lund" <clund@bestweb.net>=0D=0ASubject: WTB 1950,s-1960,s ARRL Handbo=
ok=0D=0A=0D=0AHello, All:=0D=0A=0D=0AI am looking to purchase a good condit=
ion 1950's 1960's ARRL Handbook.=0D=0A=0D=0AIf anyone should have a copy th=
ey would like to part with for a fair and=0D=0Areasonable price please cont=
act me.=0D=0A=0D=0AThank you=0D=0A=0D=0A73's=0D=0A=0D=0ACraig=0D=0A=0D=0Acl=
und@bestweb.net=0D=0A=0D=0A-----------------------------=0D=0A=0D=0ADate: =
Sun, 18 Jan 1998 10:31:23 -0800=0D=0AFrom: AL <k6djp@pacbell.net>=0D=0ASubj=
ect: WTB ICOM DELTA 1A HT=0D=0A=0D=0AI am looking to buy an Icom delta 1a t=
ri-band ht.If you have on for sale =0D=0Alet me know on price and condition=
.=0D=0AThanks AL=0D=0A=0D=0A-----------------------------=0D=0A=0D=0ADate:=
Mon, 19 Jan 1998 06:21:48 GMT=0D=0AFrom: worf@cryogen.com (Worf, Son of Mo=
gh)=0D=0ASubject: Yaesu FT-50 and NC-50 Question=0D=0A=0D=0AOn 18 Jan 1998 =
10:12:27 -0800, davem@cs.ubc.ca (Dave Martindale) wrote:=0D=0A=0D=0A=0D=0A>=
It *should* be safe to charge a partially-discharged pack. (Remember=0D=0A=
>to occasionally drain the pack down to 1 V per cell, to keep the NiCds=0D=
=0A>operating well - but you don't need to do this every cycle).=0D=0A=0D=
=0AI've got a question:=0D=0A=0D=0AA few times, I had the '50 on and the ba=
ttery was low (8.8V)... However, I=0D=0Aforgot about the radio (no one keye=

d up the repeater) [it sits in front of the=0D=0Akeyboard so I can key it u=
p when I hear someone], and the voltage drops to the=0D=0A'50's cutout volt=
age (~4V). I notice it (it cycles on and off, so there's=0D=0Alots of nois=
e), and put it back in the charger.=0D=0A=0D=0AThe question is, how much ha=
ve I shortened the pack life when I accidentally=0D=0Ado this? (it's been =
about the 3rd time it happened, but its a fairly new=0D=0Apack, and it does=
get a somewhat proper charge cycle).=0D=0A=0D=0AThanks=0D=0A=0D=0A--=0D=0A=
Worf, Son of Mogh=0D=0Ahttp://www.cryogen.com/worf/ or=0D=0Ahttp://worf.hom=
e.ml.org=0D=0AIRC: EFNet: Worf, wo`rIv=0D=0ADALnet: _Worf_=0D=0Aworf@cryoge=
n.com=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Mon, 19 Ja=
n 1998 06:19:14 GMT=0D=0AFrom: tenorman@i1.net (Mike Kraml)=0D=0ASubject: Y=
AESU FT-920 Questionable Quality / Crapola=0D=0A=0D=0AI'm sorry to hear thi=
s. I've noticed that a lot of the newer rigs are hitting =0D=0Athe market =
with all kinds of bugs and such. The IC756 comes to mind, as=0D=0Awell as =
the Yaesu FT920, the Kenwood 950 had tons of bugs when it came=0D=0Aout so =
its not just recent less expensive rigs. I purposely purchased my =0D=0AFT=
920 several months after it came out (even though thats no guarentee=0D=0Ae=
ither) just to avoid such bugs. I'm sure your faith in this rig is =0D=0Aq=
uestionable at this point, but I would like to encourage you to hang in the=
re =0D=0Aand give Yaesu a chance to make good on it. They do have an excel=
lant service =0D=0Adepartment (from what I've heard) and tend to make good =
on their equipment.=0D=0A=0D=0AThis sounds funny coming from an X-Kenwood b=
iggot, but I really like my=0D=0AFT920, and have found it to be an excellen=
t rig for the money! Anyway, I=0D=0Awish you the best of luck, and hang in=
there. 73 all, Mike - WQ0N=0D=0A=0D=0AIn article <69nrho$jbk@mtinsc03.wor=
ldnet.att.net>, Gary Teed =0D=0A<garyht@worldnet.att.net> wrote:=0D=0A>Well=
, I bought the 920 in Oct. and it has been back to Yaesu twice. Once=0D=0A>=
because it would not transmit and once because the max power out was 3=0D=
=0A>watts! I just got it back from Yaesu for the second problem and find=0D=
=0A>that they broke the main VFO tuning dial. It is VERY loose. Seems about=
=0D=0A>to fall off in fact. Quality service on a quality radio......=0D=0A>=
I have E-mailed them about this and am waiting for a reply.Will keep you=0D=
=0A>posted.=0D=0A>=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADat=
e: Sun, 18 Jan 1998 10:21:11 -0800=0D=0AFrom: "James F. Chumbley" <chumbley=
@sj.bigger.net>=0D=0ASubject: Yaesu FTV-700 Wanted=0D=0A=0D=0A I would =
like to buy a Yaesu FTV-700, preferably with 6 mtr, 2 mtr, and=0D=0A440 mod=
ules.=0D=0A=0D=0AJim, N6UF=0D=0AConfederate Signal Corps=0D=0A=0D=0A=0D=0An=
s with rapid charge (red led) and then after=0D=0A>1 hour trickle charge (g=
reen led).=0D=0A>My question is is it save to remove the HT after charging =
and place it=0D=0A>back before the battery is low. It seems the NC-50 start=
s all over again=0D=0A>with rapid charging (red LED come on) for an hour.=
=0D=0A>I thought that it is normal when such an intelligent charger is used=
it=0D=0A>goes straight back to trickle when the battery is full after a li=
ttle=0D=0A>while.=0D=0A=0D=0AAt the moment that the battery is inserted, th=
e charger has no way of=0D=0Aknowing its state of charge, so it starts out =
in fast charge mode. The=0D=0Acharger watches the battery terminal voltage=
, which slowly rises as the=0D=0Abattery is charging, then drops at the poi=
nt of full charge.=0D=0A=0D=0AAt the point where the battery is almost full=
y charged, the chemical=0D=0Areaction happening inside the battery changes =
from what happens during=0D=0Acharging to what happens during overcharge. =

The first (charging)=0D=0Achemical reaction actually absorbs heat, while th=
e second (overcharge)=0D=0Areaction releases heat. As a result, the batter=
y stays cool during=0D=0Acharge, but gets warm when it reaches full charge.=
The increase in=0D=0Atemperature causes a drop in battery terminal voltag=
e, the charger=0D=0Asenses this, and switches to trickle charge.=0D=0A=0D=
=0ABecause the "full charge" sensing requires the cells to physically heat=
=0D=0Aup some, the switch to trickle charge takes a few minutes even with a=
=0D=0Afully charged battery. However, I just inserted a FNB-49 pack that w=
as=0D=0Alast charged a day or two ago into my NC-50, and it switched to tri=
ckle=0D=0Acharge in about 6 minutes. That seems reasonable.=0D=0A=0D=0AIt =
should be safe to charge a partially-discharged pack. (Remember=0D=0Ato =
occasionally drain the pack down to 1 V per cell, to keep the NiCds=0D=0Aop=
erating well - but you don't need to do this every cycle).=0D=0A=0D=0AIf yo=
ur fully-charged pack is fast charging for an hour, there is=0D=0Asomething=
wrong, either in the pack or the charger.=0D=0A=0D=0ATry feeling the pack =
as it charges. When my charger switches to=0D=0Atrickle charge after 6 min=
utes of fast charging, the battery is *not*=0D=0Anoticeably warmer than roo=
m temperature. If your battery is getting=0D=0Awarm or hot, then it is acc=
epting fast charge current and the charger=0D=0Ais not shutting off. If th=
e pack is already charged and yet it doesn't=0D=0Aget warm after an hour on=
fast charge, it is not receiving fast charge=0D=0Acurrent. (Staying cool =
for an hour of fast charge is normal for an=0D=0Aempty pack, but not a char=
ged one).=0D=0A=0D=0AFinally, do you sometimes leave your battery packs on =
trickle charge for=0D=0Aseveral hours after they are "fully charged"? Fast=
charging will terminate=0D=0Awhen some of the cells in the pack reach full=
charge, but others may not=0D=0Abe quite fully charged. If you take the p=
ack off the charger as soon as=0D=0Athe green light comes on, the charge re=
mains a bit unbalanced. Repeat=0D=0Athis several times, and the unbalance =
in charge gets worse. Yes, the same=0D=0Aamount of amp-hours is removed an=
d then added to each cell each cycle=0D=0Asince they are wired in series, b=
ut cells will differ slightly in charge=0D=0Aefficiency and the same amount=
of charge amp-hours will result in slightly=0D=0Aless chemical charging ac=
tion in the less efficient cells. Over many=0D=0Acycles, the less efficien=
t cells end up not fully charged.=0D=0A=0D=0AIf you leave the pack trickle =
charging for a while, the small trickle=0D=0Acharge current will eventually=
bring the less efficient cells up to full=0D=0Acharge as well. Meanwhile,=
the cells that are already fully charged are=0D=0Anot harmed by the small =
current - they can handle overcharge at a low=0D=0Arate.=0D=0A=0D=0A Dave=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Sun, 18 Jan 199=
8 23:30:51 -0500=0D=0AFrom: "Mike" <pltd@yahoo.com>=0D=0ASubject: ~~~ HT =
radio reviews ----free=0D=0A=0D=0Asee: www.mariat.net/real.html=0D=0A=0D=
=0A=0D=0AYaesu FT-50=0D=0AKenwood TH-79=0D=0AKenwood TH-G71A=0D=0AYaesu VX1=
R=0D=0A=0D=0A------------------------------=0D=0A=0D=0AEnd of Ham-Equip Dig=
est V98 #50=0D=0A*******************************=0D=0A=0D=0A--ZoomitID_=3D_t=
2124570.668=0D=0AContent-Type: Text/plain;charset=3Dus-ascii=0D=0AContent-D=
isposition: Attachment=0D=0A=0D=0AReturn-Path: <mailfail@ucsd.edu>=0D=0ARec=
eived: FROM public.aca.gov.au BY ACT6.sma.gov.au ; =0D=0A 19 JAN 9=
8 23:18:55 EDT=0D=0AReceived: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.=
1.48]) by public.aca.gov.au (8.7.5/8.7.3) with ESMTP id XAA01733 for <mhool=
ey@aca.gov.au>; Mon, 19 Jan 1998 23:17:08 +1100 (EST)=0D=0AReceived: from m=

ail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9) =
with ESMTP id DAA19882 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 19=
98 03:33:22 -0800 (PST)=0D=0AReceived: (from daemon@localhost) by mail.ucsd=
.edu; id DAA03376=0D=0A sendmail 8.8.5/UCSD8.3=0D=0A Mon, 19 Jan 1998 03:33=
:20 -0800 (PST)=0D=0AMessage-Id: <199801191133.DAA03376@mail.ucsd.edu>=0D=
=0ADate: Mon, 19 Jan 98 03:33:18 PST=0D=0AFrom: Ham-Equip Mailing List and =
Newsgroup <Ham-Equip@ucsd.edu>=0D=0AErrors-To: Owner-Ham-Equip@ucsd.edu=0D=
=0AReply-To: Ham-Equip@ucsd.edu=0D=0APrecedence: List=0D=0ASubject: Ham-Equ=
ip Digest V98 #50=0D=0ATo: Ham-Equip@ucsd.edu=0D=0A=0D=0A--ZoomitID_=3D_t21=
24570.668--=0D=0A=0D=0A------------------------------=0D=0A=0D=0AEnd of Ham=
-Equip Digest V98 #51=0D=0A******************************=0D=0A=

--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <owner-ham-equip@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 00:33:51 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id AAA02721 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 00:30:57
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id EAA21365 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 04:53:32
-0800 (PST)
Received: (from root@localhost) by mail.ucsd.edu; id EAA07626
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 04:30:42 -0800 (PST)
Message-Id: <199801191230.EAA07626@mail.ucsd.edu>
Date: Mon, 19 Jan 98 04:30:41 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #51
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2169590.732--

1893. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-20 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000isakcyma.0000gkumkeks@aca.gov.au>
Source record: 156065

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2223300.918
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #52

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2223300.918
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 52

Today's Topics:
Cordless phone frequencies?
FS/Trade: Yaesu 736R Station
Need new radio: TM-V7A or FT-8100R?
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/52
------------------------------------------------------------------------

Date: Mon, 19 Jan 1998 08:17:12 -0500
From: "Alan Glashan" <alan.glashan@dundee.ncr.com>
Subject: Cordless phone frequencies?

I know this is not directly applicable to this group, but there will no
doubt be plenty of people who can answer.
```

What is the approximate frequency that is used in the USA for Cordless Telephones? (Both side of the link) In case of the same language meaning different things (I am in the UK!!), I am refering to the kind you would buy for a few 10's of dollars and connect to a phone socket in your house, allowing you to wander around the garden with the handset?

FYI, approx 1.6 to 1.8Mhz(base TX) and 47.450Mhz to 47.550Mhz(handset TX) is used over here.

Thanks
Alan

Date: Mon, 19 Jan 1998 07:39:15 -0500
From: Barnett <fleet@mbl.edu>
Subject: FS/Trade: Yaesu 736R Station

I have a 736R Station consisting of:
736R 144/440 radio
220 Module
SP767 Speaker
MD-1C8 Base Mic
FTS8 Tone Unit
FVS1 Voice Module
Keyer Unit
DC Cable
Service and operating manuals, original boxes.
This radio has had the 9600 baud mod done for PacSats etc. and is a 9 3/4 out of a ten. Will ship for 1700.00. I would also be interested in a trade for a Icom 275H/475H combo

---

Date: Mon, 19 Jan 1998 06:20:33 -0500
From: "Chris Hurst" <wh6vl@gte.net>
Subject: Need new radio: TM-V7A or FT-8100R?

I had a yeasu for about three months and it was in the shop 3 times. I dumped it for the Kenwood tm-v7a and haven't had a problem yet. That has been well over a year now.

--

Chris Hurst :)
WH6VL@GTE.NET
Jim Cluett wrote in message <69o4cr$cf3$1@pyrite.mv.net>...
>In article <69o2vo$504@bcarh8ab.bnr.ca>, Dean Denter <ddenter@nortel.ca> wrote:
>>OK, I'm looking for honest opinions here, which radio do
>>people like better the Kenwood TM-V7A or FT-8100R?
>>
>>I'm not a die hard Kenwood or Yaesu fan so brand loyalty is
>>not an issue (I actually prefer the TAD or Bendix-King

>>commercial units, but can't afford them -- and they don't
>>have a dual band that I know of).
>>
>>Are there any others in that price range that are good?
>>
>>73,
>>Dean -- VA3CDD
>>--
>>Dean Denter work -> ddenter@nortel.ca
>>VA3CDD play -> ddenter@ottawa.com
>>[[[[[[[[[[[[[I speak only for myself]]]]]]]]]]]]]
>
>
>
>Dean -
>
>I'd look at the Icom 2710. I just got
>one after dumping my FT-8100. The 8100
>was buggy. went back to the shop a couple
>of times and still had problems.
>I've only had the 2710 a couple of days,
>but so far it's passed every test.
>looks and feels a lot more rugged than
>the 8100 too.
>good luck.
>
>Jim, W1PID
>

Date: 20 Jan 98 04:34:58 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #51

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

```
--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Transfer-Encoding: quoted-printable
Content-Disposition: Attachment

=0D=0AHam-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue =
51=0D=0A=0D=0AToday's Topics:=0D=0A ADI AT-600=
=0D=0A FS: Alinco DJ-580/DR130=0D=0A =
FTV-707 help?=0D=0A I want you to lick the cum off m=
y Pussy!!!!=0D=0A TRADE TH79E fir VX1R=0D=0A =
Undeliverable Message=0D=0A=0D=0ASend Replies or notes for=
publication to: <Ham-Equip@UCSD.Edu>=0D=0ASend subscription requests to: <=
Ham-Equip-REQUEST@UCSD.Edu>=0D=0AProblems you can't solve otherwise to bria=
n@ucsd.edu.=0D=0A=0D=0AArchives of past issues of the Ham-Equip Digest are =
available =0D=0A(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/=
ham-equip".=0D=0A=0D=0AWe trust that readers are intelligent enough to real=
ize that all text=0D=0Aherein consists of personal comments and does not re=
present the official=0D=0Apolicies or positions of any party. Your mileage=
may vary. So there.=0D=0ALoop-Detect: Ham-Equip:98/51=0D=0A--------------=
------------------------------------------------------=0D=0A=0D=0ADate: M=
on, 19 Jan 1998 12:08:28 GMT=0D=0AFrom: cute@radiotelephone.net.ham (Cutie =
Boy)=0D=0ASubject: ADI AT-600=0D=0A=0D=0Ahttp://www.radiotelephone.net/amat=
eur/at600.htm=0D=0Ahttp://www.radiotelephone.net/amateur/at600.htm=0D=0Ahtt=
p://www.radiotelephone.net/amateur/at600.htm=0D=0A=0D=0A=0D=0A_____________=
_____________________________________________=0D=0AVisit this e=
xcellent site =0D=0Awhy code has no importance to the amateur radio today:=
=0D=0Ahttp://www.nocode.org=0D=0ALicense Suggestion: http://www.radiotelep=
hone.net/no-code/ =0D=0A=0D=0AJoli Gar=E7on (=E9galement connu comme M@S@=
)=0D=0AIndicatif d'appel de radioamateur: VA2QRU & VE7JPN=0D=0A?tudient @ I=
nformatique et Math=E9matiques d'Universit=E9 McGill=0D=0AMontr=E9al, Qu=E9=
bec, Canada=0D=0AC?: cute@radiotelephone.net.ham=0D=0AURL : http://www.radi=
otelephone.net (Universel)=0D=0A http://www.radiotelephone.net=
/amateur/ (Radio)=0D=0A http://www.geocities.com/~masataka/mcgil=
l.htm (Universit=E9 McGill)=0D=0A_____________________________________=
_____________________________=0D=0A***Enlevez l' " .ham " pour r=E9pondre.**=
*=0D=0A***Please remove "ham" to reply.***=0D=0A=0D=0AATTENTION: Je n'ach=
=E8terai pas ou r=E9ponse aucun produit des C?S non sollicit=E9s!!=0D=0A=0D=
=0A------------------------------=0D=0A=0D=0ADate: Mon, 19 Jan 1998 03:51:2=
3 -0600=0D=0AFrom: Greg4032@aol.com=0D=0ASubject: FS: Alinco DJ-580/DR130=
=0D=0A=0D=0AFor Sale:=0D=0A=0D=0ADJ-580T VHF/UHF Dual-Band Hand Held=0D=0AM=
ARS/CAP Mod done=0D=0A132 ~ 174 RX / TX=0D=0A420 ~ 475 RX / TX=0D=0AAM Air =
RX=0D=0A800 RX=0D=0AExcellent condition=0D=0AWith owner's manual, service m=
anual,=0D=0Acharger, 7.2VDC battery, and antenna=0D=0A$280.00 shipped=0D=0A=
=0D=0ADR-130T VHF 144MHz 50 watt mobile=0D=0A132 ~ 174 RX / TX=0D=0ALike ne=
w condition=0D=0AWith owner's manual, service manual,=0D=0Abox, and mobile =
bracket.=0D=0A$190.00 shipped=0D=0A=0D=0AReply to Greg4032@aol.com=0D=0A=0D=
=0A------------------=3D=3D=3D=3D Posted via Deja News =3D=3D=3D=3D-------=
----------------=0D=0A http://www.dejanews.com/ Search, Read, Post=
to Usenet=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Mon, =
19 Jan 1998 05:46:35 -0600=0D=0AFrom: Stephen Eagle <eagle@evansville.net>=
=0D=0ASubject: FTV-707 help?=0D=0A=0D=0AI would like to hear from other Ham=
```

s who own this piece of gear.=0D=0AProblems that seem indigenous to this pa=
rticular piece especially. I=0D=0Abought one recently that was beautiful o=
n outside and in appearence,=0D=0Areceives fine, but does not transmit. Wh=
en turned on and the meter=0D=0Aswitch punched in to ALC mode the needle sl=
owly rises to .6 on SSB/CW=0D=0Aand full scale on AM unkeyed. Keying the e=
xciter has no effect at all.=0D=0AHowever, in SSB mode a steady 1k tone inp=
ut causes a downward deflection=0D=0Aof the meter in ALC mode.=0D=0AI suspe=
ct the input Mosfet as that is where the sig for the meter=0D=0Aarises, and=
the fellow I bought it from has been known to stretch=0D=0Alimitations fro=
m time to time. He claims he experienced problems from=0D=0Atime to time w=
ith it locking into transmit mode, wherein he would clean=0D=0ARelay #1 and=
all would be well. I checked for voltage on the diode=0D=0Afeeding this r=
elay and get nothing in either receive or transmit.=0D=0A I would like t=
o get this one going for 2 meter SSB as soon as=0D=0Apossible. Any help wo=
uld be greatly appreciated. And, I will check=0D=0Athis newsgroup daily.=
=0D=0AKB9IWS Stephen Eagle.=0D=0A=0D=0A------------------------------=0D=
=0A=0D=0ADate: Mon, 19 Jan 1998 00:04:08 -0700=0D=0AFrom: us@we.org=0D=0ASu=
bject: I want you to lick the cum off my Pussy!!!!=0D=0A=0D=0ASee my Cum So=
aked Pussy at http://pirate.ddns.org!!=0D=0D=0D=0D=0D=3D<=3D><<<=3D>>=3D=3D=
<<=3D>=3D<<<=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 18 Jan=
1998 20:58:25 GMT=0D=0AFrom: "Rudi" <claesr@tornado.be>=0D=0ASubject: TRAD=
E TH79E fir VX1R=0D=0A=0D=0AHi all,=0D=0A=0D=0AWant to trade my TH-79E full=
option, for a Yaesu VX-1R.=0D=0A=0D=0AIf you are intrested mail me in priv=
ate.=0D=0A=0D=0Aclaesr@tornado.be=0D=0A=0D=0A=0D=0ARudi ON4CBT KB8TAB=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 20 Jan 98 03:20=
:01 GMT=0D=0AFrom: PostMast@sma.GOV.AU=0D=0ASubject: Undeliverable Message=
=0D=0A=0D=0A> This is a message in MIME format.=0D=0A> Your mail reader doe=
s not support MIME so=0D=0A> part of this message may be unreadable.=0D=0A=
=0D=0A--ZoomitID_=3D_t2124570.668=0D=0AContent-Type: Text/plain;charset=3Du=
s-ascii=0D=0AContent-Disposition: Inline=0D=0A=0D=0ATo: Merv Hoo=
ley@MEL@ACA=0D=0A SPECTRUMMTA@SMA Gateway@Network [C=3DUS/A=3DINTERNET/DD=
A=3DID/Ham-Equip(a)ucsd.edu]=0D=0ACc:=0D=0ASubject: Ham-Equip Digest =
V98 #50=0D=0A=0D=0AMessage not delivered to recipients below.=0D=0A=0D=0A=
=0D=0A VNM3043: Merv Hooley@MEL@ACA=0D=0A=0D=0A--ZoomitID_=3D_t2124570.668=
=0D=0AContent-Type: Text/plain;charset=3Dus-ascii=0D=0AContent-Disposition:=
Attachment=0D=0A=0D=0A=0D=0AHam-Equip Digest Mon, 19 Jan 98 =
Volume 98 : Issue 50=0D=0A=0D=0AToday's Topics:=0D=0A =
10 FM Rigs?=0D=0A ADI AT-600=0D=0A=
Any experience with Ameritron amps?=0D=0A =
F.S. Hickok Model 230 =0D=0A FORSALE (2 ms=
gs)=0D=0A Heathkit parts=0D=0A H=
eath Site lots of pictures (2 msgs)=0D=0A HT with=
packet??=0D=0A Kenwood Station for sale=0D=0A =
New Yaesu FT-847 to have keyer?=0D=0A Quest=
ion about Alinco DR-570=0D=0A Radio Shack 2 Meter Mobile Power Amp- =
Out of band use?=0D=0A TAPE CASE THAT HOLDS OVER 270 TAPES=
=0D=0A TS 930 help needed=0D=0A WANT=
ED: 10 METER MODS FOR DRAKE L7 AMP.=0D=0A Want Manual for G=
onset Communicator IV=0D=0A WTB 1950,s-1960,s ARRL Handbo=
ok=0D=0A WTB ICOM DELTA 1A HT=0D=0A =

Yaesu FT-50 and NC-50 Question=0D=0A YAESU FT-920 Questiona=
ble Quality / Crapola=0D=0A Yaesu FTV-700 Wanted=0D=
=0A ~~~ HT radio reviews ----free=0D=0A=0D=0ASend Repli=
es or notes for publication to: <Ham-Equip@UCSD.Edu>=0D=0ASend subscription=
requests to: <Ham-Equip-REQUEST@UCSD.Edu>=0D=0AProblems you can't solve ot=
herwise to brian@ucsd.edu.=0D=0A=0D=0AArchives of past issues of the Ham-Eq=
uip Digest are available =0D=0A(by FTP only) from ftp.UCSD.Edu in directory=
"mailarchives/ham-equip".=0D=0A=0D=0AWe trust that readers are intelligent=
enough to realize that all text=0D=0Aherein consists of personal comments =
and does not represent the official=0D=0Apolicies or positions of any party=
. Your mileage may vary. So there.=0D=0ALoop-Detect: Ham-Equip:98/50=0D=
=0A--=
=0D=0A=0D=0ADate: 18 Jan 1998 17:37:38 GMT=0D=0AFrom: ki3b@aol.com (KI3B)=
=0D=0ASubject: 10 FM Rigs?=0D=0A=0D=0AIs there anything out there small siz=
ed for 10 FM these days?? Am not sure=0D=0Asince Azden went belly-up.....=
=0D=0A=0D=0AThanks,=0D=0A=0D=0AJoe KI3B=0D=0A=0D=0A------------------------=
------=0D=0A=0D=0ADate: Mon, 19 Jan 1998 05:06:37 -0600=0D=0AFrom: spam-b-g=
one*rbridges@wt.net (R. D. Bridges)=0D=0ASubject: ADI AT-600=0D=0A=0D=0AIn =
article=0D=0A<F07D64669FC7A357.B870D92B32B8C550.C1FED40FBEF0D5E3@library-pr=
oxy.airnews.net>,=0D=0A"Glenn Frasier" <gf1@airmail.net> wrote:=0D=0A=0D=0A=
> I would like to hear from AT-600 users. How is the radio, Do you like i=
t,=0D=0A> has it held up.=0D=0A> =0D=0A> =0D=0A> I would like to really kno=
w about RX and TX performance. It sounds like a=0D=0A> good radio/price ra=
tio. I am looking for a HT that I can use and afford.=0D=0A=0D=0AI have on=
e, and I like it. It has very sensitive reception, and seems to=0D=0Atrans=
mit clean audio as well. You can lower its sensitivity if you're=0D=0Ahavi=
ng trouble with intermod, but I haven't felt a real need to use that=0D=0Af=
eature yet. It has more features than some dualband mobiles I've seen.=0D=
=0A=0D=0AAs to how it's held up: well, it's not mil-spec, or even tough en=
ough=0D=0Athat I'd want to drop it on concrete or anything, but it appears=
=0D=0Awell-built and has held up fine so far. I imagine with reasonable ca=
re it=0D=0Awill last quite a while.=0D=0A=0D=0ARegards,=0D=0ARusty KD5CZC=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 04:=
48:00 GMT=0D=0AFrom: docdc@ix.netcom.com (Dale Harper)=0D=0ASubject: Any ex=
perience with Ameritron amps?=0D=0A=0D=0AIn <69ukb1$t01$2@quest.ccsi.com> k=
evinm@infinity.ccsi.com (KW5Q)=0D=0Awrites: =0D=0A>=0D=0A>If anyone has exp=
erience with any model of Ameritron amp, your=0D=0Acomments=0D=0A>would be =
welcome. Are they reliable? Easy to tune? Does Ameritron=0D=0A>give good=
service?=0D=0A>=0D=0A>Any comments would be welcome. Thanks in advance.=
=0D=0A>=0D=0A>$$e^{-\frac12 K^2} \frac d{dK} e^{\frac12 K^2}e^{\sqrt{in}}$$=
=0D=0A>Kevin McWilliams=0D=0A>KW5Q=0D=0A>Applied Mathematician=0D=0A>=0D=0A=
=0D=0AI have been using an 811a as has my father for abt 6 months. It is ve=
ry=0D=0Aeasy to tune and does exactly what ameritron says it will do. I hav=
e=0D=0Abeen quite happy with it as I use an amp infrequently. It's very nic=
e=0D=0Ato pop on quick if I need it.=0D=0A=0D=0AHaven't had a single proble=
m yet so I can't comment on service.=0D=0ADale =0D=0AKC8FAQ=0D=0A=0D=0A----=
--------------------------=0D=0A=0D=0ADate: 19 Jan 1998 04:07:52 GMT=0D=0AF=
rom: kcoin@aol.com (Kcoin)=0D=0ASubject: F.S. Hickok Model 230 =0D=0A=0D=0A=
Hickok Tube Tester Model 230 Excell. Cond.=0D=0A$75. +Shp.=0D=0AKen WN9N=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 18 Jan 1998 18:=

48:07 GMT=0D=0AFrom: clare t puchniak <cpuchnia@direct.ca>=0D=0ASubject: FO=
RSALE=0D=0A=0D=0AYaesu FT 900 c/w ant tuner,ssb filter (8 pole),cw .5 khz=
filter,like new $1950 canadian=0D=0A=0D=0A------------------------------=
=0D=0A=0D=0ADate: 18 Jan 1998 18:50:22 GMT=0D=0AFrom: clare t puchniak <cpu=
chnia@direct.ca>=0D=0ASubject: For Sale=0D=0A=0D=0AIcom IC-706 Mk 1 c/w c=
w filter .5 khz and vox synth for freq announcement and mode,remot cable an=
d mounts $1450 canadian=0D=0A=0D=0A------------------------------=0D=0A=0D=
=0ADate: Mon, 19 Jan 1998 10:07:40 -0700=0D=0AFrom: Gary Wood <docky@earthl=
ink.net>=0D=0ASubject: Heathkit parts=0D=0A=0D=0AFor sale front panel for a=
401 $25 and a s-meter for a 401 $25 can be=0D=0Aseen at http:/home.earthli=
nk.net/~docky 73 Gary K0IMJ=0D=0A=0D=0A------------------------------=0D=
=0A=0D=0ADate: Mon, 19 Jan 1998 08:23:02 -0700=0D=0AFrom: Gary Wood <docky@=
earthlink.net>=0D=0ASubject: Heath Site lots of pictures=0D=0A=0D=0ACheck o=
ut THE Heathkit site http://home.earthlink.net/~docky 73 Gary=0D=0AK0IMJ=0D=
=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 2=
2:15:57 -0800=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthlink.net>=0D=0ASu=
bject: Heath Site lots of pictures=0D=0A=0D=0AHello yeah we all had our old=
short wave and our beggenings,yeah mine was in=0D=0A1962 and I had a DX40 =
and a s120,that was a glorfied 4 tube radio with a=0D=0ABFO,what did that D=
X35 run in the final,was it a 2E26G,yeah I am no longer=0D=0Aon the air due=
to Vandalisem and I cannot get any help with it from the=0D=0AKeystone Kop=
s,I will never call them wiseasses again BCNU WB6MCF out=0D=0AGary Wood wro=
te in message <34C36FD6.266F@earthlink.net>...=0D=0A>Check out THE Heathkit=
site http://home.earthlink.net/~docky 73 Gary=0D=0A>K0IMJ=0D=0A=0D=0A-----=
-------------------------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 22:00:35 -0800=
=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthlink.net>=0D=0ASubject: HT wit=
h packet??=0D=0A=0D=0AThey will work in a pinch but they just do not have t=
he heat disipation on=0D=0Ahigh power for the job ,get a mobile or a fixed =
station rig=0D=0AJan Allbright wrote in message <34C2775B.BC94278F@usa.net>=
...=0D=0A>Is the IF of your average off-the-shelf HT wide enough for packet=
use?=0D=0A>=0D=0A>=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADa=
te: Sun, 18 Jan 1998 12:54:48 -0500=0D=0AFrom: Greg Bednar <REMOVEgbednar@n=
eo.lrun.com>=0D=0ASubject: Kenwood Station for sale=0D=0A=0D=0ATS440S with =
mods with AM and SSB filters, SP430, PS50, MC60, TL922A with=0D=0Amods=0D=
=0Aall for $2,000.00 plus shipping=0D=0A=0D=0AIf interested respond via e-m=
ail for details.=0D=0AGreg=0D=0A=0D=0A--=0D=0ATo reply, please remove REMOV=
E from my e-mail address prefix. I=0D=0Afuriously dislike spam.=0D=0A=0D=0A=
------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 05:06:58 GMT=0D=
=0AFrom: seal2cc@aol.com (SEAL2CC)=0D=0ASubject: New Yaesu FT-847 to have k=
eyer?=0D=0A=0D=0AIn everything that I've seen so far about this rig, no sig=
n seems to have shown=0D=0Aup about an integeral keyer. Anyone know otherwi=
se? Thanks, Chris NQ4E=0D=0A=0D=0A------------------------------=0D=0A=0D=
=0ADate: Sun, 18 Jan 1998 17:45:36 GMT=0D=0AFrom: bandit@nospam.com (Bandit=
)=0D=0ASubject: Question about Alinco DR-570=0D=0A=0D=0AHello fellow hams,=
=0D=0A A friend of mine is wanting to sell his Alinco DR-570. It appear=
s=0D=0Ato be in really good condition and the manuals claim it to be a "Tru=
e"=0D=0AFM dual-band mobile. Does anyone have any good or bad comments abo=
ut=0D=0Athis rig? I would plan to use it as a base radio only. He doesn't=
=0D=0Aknow how much it is worth and asked me to make him an offer if I am=
=0D=0Ainterested. About how much is it worth would you think?=0D=0A=0D=0AA=

ny information is appreciated.=0D=0APlease reply to bandit@avana."nospam".n=
et=0D=0Aof course, remove "nospam" from the address.=0D=0A=0D=0AChris=0D=0A=
KC4VTT=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Mon, 19 J=
an 1998 05:09:56 -0600=0D=0AFrom: Stephen Eagle <eagle@evansville.net>=0D=
=0ASubject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?=0D=0A=0D=
=0AI believe you will find the bandpass filtering in this amp a wee bit too=
=0D=0Atight for the intended proposal. But, if in any case necessity rules=
, it=0D=0Awill fare better going down the band than up. Sorta precludes us=
e above 148=0D=0AMhz. KB9IWS=0D=0A=0D=0AMike Capone wrote:=0D=0A=0D=0A> O=
n Wed, 14 Jan 1998 09:07:10 -0500, Mitch Sisak=0D=0A> <mitch.sisak@lotek.co=
m> wrote:=0D=0A>=0D=0A> >Hi,=0D=0A> >=0D=0A> >I was just wondering whether =
anyone had any experience using the HTA-20=0D=0A> >power amp on frequencies=
other than 144-148 MHz. For example would it be=0D=0A> >possible to use it=
on the aeronautical band (i.e. 108-136 MHz) or the=0D=0A> >marine band aro=
und 158 MHz. I am not looking at illegal operation, just=0D=0A> >to extend =
the range of handie-talkies which I already have and use in=0D=0A> >general=
aviation and marine applications.=0D=0A> >=0D=0A> My guess is going to be =
that the amp isn't going to fare well. Its a=0D=0A> low power amp to begin=
with, so any losses you get in output are=0D=0A> probably going to be dras=
tic. I suppose one could rip one of the=0D=0A> things open and modify it, =
but the question you have to ask youself is=0D=0A> if its really worth it t=
o try to modify an amplifer that is that=0D=0A> small.=0D=0A>=0D=0A> -Mike=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 04:=
00:33 GMT=0D=0AFrom: dahfdia@aol.com (Dahfdia)=0D=0ASubject: TAPE CASE THAT=
HOLDS OVER 270 TAPES=0D=0A=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.htm=
l=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp://members.aol.=
com/Dahfdia/270CASE.html=0D=0A=0D=0A=0D=0ACollector Cases=0D=0A=0D=0AI have=
put new pics. up =0D=0Aso take a better look.=0D=0A=0D=0ALet me know if yo=
u want one=0D=0A=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp=
://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp://members.aol.com/Dahfdia=
/270CASE.html=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Su=
n, 18 Jan 1998 22:04:30 -0800=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthl=
ink.net>=0D=0ASubject: TS 930 help needed=0D=0A=0D=0ASounds like RF Feed ba=
ck,I had a TS130S that did that,took it to kenwood and=0D=0Acured the probl=
em with a mod,I could have done it my self but I did not have=0D=0Athe part=
s=0D=0ANT9K wrote in message <69uacc$kv6$1@news4.ispnews.com>...=0D=0A>I ha=
ve a friend, w4vv, with a Kenwood TS930 problem. Intermittently at=0D=0Awh=
en=0D=0A>the rig is turned on the agc goes full scale and loses receiver. =
The=0D=0A>problem only lasts about 2 minutes and is difficult to trouble sh=
oot.=0D=0A>Turning the agc switch off stops the problem. He has tried free=
ze mist and=0D=0A>warming things also with any help. This has been going o=
n for about 3=0D=0A>months and is driving him crazy. Any help will be most=
appreciated. Even=0D=0Aa=0D=0A>reference for him to call or check out on =
the Internet.=0D=0A>=0D=0A>Thanks=0D=0A>=0D=0A>=0D=0A=0D=0A----------------=
--------------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 22:46:54 -0800=0D=0AFrom: =
"K6ME" <K6ME@THEGRID.NET>=0D=0ASubject: WANTED: 10 METER MODS FOR DRAKE L7=
AMP.=0D=0A=0D=0ALOOKING FOR MOD. INFO TO ADD 10 & 17 Mtrs. TO MY DRAKE L7 =
AMP. MY MANUAL=0D=0ASAID THERE WAS A KIT BUT I DON'T BELIEVE THE DRAKE COM=
PANY IS STILL IN=0D=0ABUSINESS ?=0D=0A=0D=0ATHANKS: K6ME >k6me@thegrid.net=
<=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 06=

:11:38 GMT=0D=0AFrom: "John Burch" <occupant@ns.net>=0D=0ASubject: Want Man=
ual for Gonset Communicator IV=0D=0A=0D=0ASunday 01-18-98=0D=0ARocklin, CA=
95677=0D=0A=0D=0AHello:=0D=0A=0D=0ALooking for a manual for the venerable=
Gonset=0D=0ACommunicator IV, model 3341, the 2 M version.=0D=0A=0D=0AYes, =
there ARE enterprises out there that sell=0D=0Amanual copies, but I wanted =
to check YOUR=0D=0Afile cabinets first!=0D=0A=0D=0APlease let me know what =
you have, it's condition,=0D=0Aand what you want for it.=0D=0A=0D=0AThanks =
de John WB6GHA (formerly WN6GHA)=0D=0Aoccupant@ns.net=0D=0A=0D=0A"Do not l=
ook directly into LASER beam with=0D=0Aremaining eye"=0D=0A=0D=0A----------=
----------=0D=0A=0D=0ADate: 19 Jan 1998 02:44:19 GMT=0D=0AFrom: "=
Craig Lund" <clund@bestweb.net>=0D=0ASubject: WTB 1950,s-1960,s ARRL Handbo=
ok=0D=0A=0D=0AHello, All:=0D=0A=0D=0AI am looking to purchase a good condit=
ion 1950's 1960's ARRL Handbook.=0D=0A=0D=0AIf anyone should have a copy th=
ey would like to part with for a fair and=0D=0Areasonable price please cont=
act me.=0D=0A=0D=0AThank you=0D=0A=0D=0A73's=0D=0A=0D=0ACraig=0D=0A=0D=0Acl=
und@bestweb.net=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: =
Sun, 18 Jan 1998 10:31:23 -0800=0D=0AFrom: AL <k6djp@pacbell.net>=0D=0ASubj=
ect: WTB ICOM DELTA 1A HT=0D=0A=0D=0AI am looking to buy an Icom delta 1a t=
ri-band ht.If you have on for sale =0D=0Alet me know on price and condition=
.=0D=0AThanks AL=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate:=
Mon, 19 Jan 1998 06:21:48 GMT=0D=0AFrom: worf@cryogen.com (Worf, Son of Mo=
gh)=0D=0ASubject: Yaesu FT-50 and NC-50 Question=0D=0A=0D=0AOn 18 Jan 1998 =
10:12:27 -0800, davem@cs.ubc.ca (Dave Martindale) wrote:=0D=0A=0D=0A=0D=0A>=
It *should* be safe to charge a partially-discharged pack. (Remember=0D=0A=
>to occasionally drain the pack down to 1 V per cell, to keep the NiCds=0D=
=0A>operating well - but you don't need to do this every cycle).=0D=0A=0D=
=0AI've got a question:=0D=0A=0D=0AA few times, I had the '50 on and the ba=
ttery was low (8.8V)... However, I=0D=0Aforgot about the radio (no one keye=
d up the repeater) [it sits in front of the=0D=0Akeyboard so I can key it u=
p when I hear someone], and the voltage drops to the=0D=0A'50's cutout volt=
age (~4V). I notice it (it cycles on and off, so there's=0D=0Alots of nois=
e), and put it back in the charger.=0D=0A=0D=0AThe question is, how much ha=
ve I shortened the pack life when I accidentally=0D=0Ado this? (it's been =
about the 3rd time it happened, but its a fairly new=0D=0Apack, and it does=
get a somewhat proper charge cycle).=0D=0A=0D=0AThanks=0D=0A=0D=0A--=0D=0A=
Worf, Son of Mogh=0D=0Ahttp://www.cryogen.com/worf/ or=0D=0Ahttp://worf.hom=
e.ml.org=0D=0AIRC: EFNet: Worf, wo`rIv=0D=0ADALnet: _Worf_=0D=0Aworf@cryoge=
n.com=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Mon, 19 Ja=
n 1998 06:19:14 GMT=0D=0AFrom: tenorman@i1.net (Mike Kraml)=0D=0ASubject: Y=
AESU FT-920 Questionable Quality / Crapola=0D=0A=0D=0AI'm sorry to hear thi=
s. I've noticed that a lot of the newer rigs are hitting =0D=0Athe market =
with all kinds of bugs and such. The IC756 comes to mind, as=0D=0Awell as =
the Yaesu FT920, the Kenwood 950 had tons of bugs when it came=0D=0Aout so =
its not just recent less expensive rigs. I purposely purchased my =0D=0AFT=
920 several months after it came out (even though thats no guarentee=0D=0Ae=
ither) just to avoid such bugs. I'm sure your faith in this rig is =0D=0Aq=
uestionable at this point, but I would like to encourage you to hang in the=
re =0D=0Aand give Yaesu a chance to make good on it. They do have an excel=
lant service =0D=0Adepartment (from what I've heard) and tend to make good =
on their equipment.=0D=0A=0D=0AThis sounds funny coming from an X-Kenwood b=

iggot, but I really like my=0D=0AFT920, and have found it to be an excellen=
t rig for the money! Anyway, I=0D=0Awish you the best of luck, and hang in=
there. 73 all, Mike - WQ0N=0D=0A=0D=0AIn article <69nrho$jbk@mtinsc03.wor=
ldnet.att.net>, Gary Teed =0D=0A<garyht@worldnet.att.net> wrote:=0D=0A>Well=
, I bought the 920 in Oct. and it has been back to Yaesu twice. Once=0D=0A>=
because it would not transmit and once because the max power out was 3=0D=
=0A>watts! I just got it back from Yaesu for the second problem and find=0D=
=0A>that they broke the main VFO tuning dial. It is VERY loose. Seems about=
=0D=0A>to fall off in fact. Quality service on a quality radio......=0D=0A>=
I have E-mailed them about this and am waiting for a reply.Will keep you=0D=
=0A>posted.=0D=0A>=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADat=
e: Sun, 18 Jan 1998 10:21:11 -0800=0D=0AFrom: "James F. Chumbley" <chumbley=
@sj.bigger.net>=0D=0ASubject: Yaesu FTV-700 Wanted=0D=0A=0D=0A I would =
like to buy a Yaesu FTV-700, preferably with 6 mtr, 2 mtr, and=0D=0A440 mod=
ules.=0D=0A=0D=0AJim, N6UF=0D=0AConfederate Signal Corps=0D=0A=0D=0A=0D=0An=
s with rapid charge (red led) and then after=0D=0A>1 hour trickle charge (g=
reen led).=0D=0A>My question is is it save to remove the HT after charging =
and place it=0D=0A>back before the battery is low. It seems the NC-50 start=
s all over again=0D=0A>with rapid charging (red LED come on) for an hour.=
=0D=0A>I thought that it is normal when such an intelligent charger is used=
it=0D=0A>goes straight back to trickle when the battery is full after a li=
ttle=0D=0A>while.=0D=0A=0D=0AAt the moment that the battery is inserted, th=
e charger has no way of=0D=0Aknowing its state of charge, so it starts out =
in fast charge mode. The=0D=0Acharger watches the battery terminal voltage=
, which slowly rises as the=0D=0Abattery is charging, then drops at the poi=
nt of full charge.=0D=0A=0D=0AAt the point where the battery is almost full=
y charged, the chemical=0D=0Areaction happening inside the battery changes =
from what happens during=0D=0Acharging to what happens during overcharge. =
The first (charging)=0D=0Achemical reaction actually absorbs heat, while th=
e second (overcharge)=0D=0Areaction releases heat. As a result, the batter=
y stays cool during=0D=0Acharge, but gets warm when it reaches full charge.=
The increase in=0D=0Atemperature causes a drop in battery terminal voltag=
e, the charger=0D=0Asenses this, and switches to trickle charge.=0D=0A=0D=
=0ABecause the "full charge" sensing requires the cells to physically heat=
=0D=0Aup some, the switch to trickle charge takes a few minutes even with a=
=0D=0Afully charged battery. However, I just inserted a FNB-49 pack that w=
as=0D=0Alast charged a day or two ago into my NC-50, and it switched to tri=
ckle=0D=0Acharge in about 6 minutes. That seems reasonable.=0D=0A=0D=0AIt =
should be safe to charge a partially-discharged pack. (Remember=0D=0Ato =
occasionally drain the pack down to 1 V per cell, to keep the NiCds=0D=0Aop=
erating well - but you don't need to do this every cycle).=0D=0A=0D=0AIf yo=
ur fully-charged pack is fast charging for an hour, there is=0D=0Asomething=
wrong, either in the pack or the charger.=0D=0A=0D=0ATry feeling the pack =
as it charges. When my charger switches to=0D=0Atrickle charge after 6 min=
utes of fast charging, the battery is *not*=0D=0Anoticeably warmer than roo=
m temperature. If your battery is getting=0D=0Awarm or hot, then it is acc=
epting fast charge current and the charger=0D=0Ais not shutting off. If th=
e pack is already charged and yet it doesn't=0D=0Aget warm after an hour on=
fast charge, it is not receiving fast charge=0D=0Acurrent. (Staying cool =
for an hour of fast charge is normal for an=0D=0Aempty pack, but not a char=

ged one).=0D=0A=0D=0AFinally, do you sometimes leave your battery packs on =
trickle charge for=0D=0Aseveral hours after they are "fully charged"? Fast=
charging will terminate=0D=0Awhen some of the cells in the pack reach full=
charge, but others may not=0D=0Abe quite fully charged. If you take the p=
ack off the charger as soon as=0D=0Athe green light comes on, the charge re=
mains a bit unbalanced. Repeat=0D=0Athis several times, and the unbalance =
in charge gets worse. Yes, the same=0D=0Aamount of amp-hours is removed an=
d then added to each cell each cycle=0D=0Asince they are wired in series, b=
ut cells will differ slightly in charge=0D=0Aefficiency and the same amount=
of charge amp-hours will result in slightly=0D=0Aless chemical charging ac=
tion in the less efficient cells. Over many=0D=0Acycles, the less efficien=
t cells end up not fully charged.=0D=0A=0D=0AIf you leave the pack trickle =
charging for a while, the small trickle=0D=0Acharge current will eventually=
bring the less efficient cells up to full=0D=0Acharge as well. Meanwhile,=
the cells that are already fully charged are=0D=0Anot harmed by the small =
current - they can handle overcharge at a low=0D=0Arate.=0D=0A=0D=0A Dave=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Sun, 18 Jan 199=
8 23:30:51 -0500=0D=0AFrom: "Mike" <pltd@yahoo.com>=0D=0ASubject: ~~~ HT =
radio reviews ----free=0D=0A=0D=0Asee: www.mariat.net/real.html=0D=0A=0D=
=0A=0D=0AYaesu FT-50=0D=0AKenwood TH-79=0D=0AKenwood TH-G71A=0D=0AYaesu VX1=
R=0D=0A=0D=0A------------------------------=0D=0A=0D=0AEnd of Ham-Equip Dig=
est V98 #50=0D=0A*******************************=0D=0A=0D=0A--ZoomitID_=3D_t=
2124570.668=0D=0AContent-Type: Text/plain;charset=3Dus-ascii=0D=0AContent-D=
isposition: Attachment=0D=0A=0D=0AReturn-Path: <mailfail@ucsd.edu>=0D=0ARec=
eived: FROM public.aca.gov.au BY ACT6.sma.gov.au ; =0D=0A 19 JAN 9=
8 23:18:55 EDT=0D=0AReceived: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.=
1.48]) by public.aca.gov.au (8.7.5/8.7.3) with ESMTP id XAA01733 for <mhool=
ey@aca.gov.au>; Mon, 19 Jan 1998 23:17:08 +1100 (EST)=0D=0AReceived: from m=
ail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9) =
with ESMTP id DAA19882 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 19=
98 03:33:22 -0800 (PST)=0D=0AReceived: (from daemon@localhost) by mail.ucsd=
.edu; id DAA03376=0D=0A sendmail 8.8.5/UCSD8.3=0D=0A Mon, 19 Jan 1998 03:33=
:20 -0800 (PST)=0D=0AMessage-Id: <199801191133.DAA03376@mail.ucsd.edu>=0D=
=0ADate: Mon, 19 Jan 98 03:33:18 PST=0D=0AFrom: Ham-Equip Mailing List and =
Newsgroup <Ham-Equip@ucsd.edu>=0D=0AErrors-To: Owner-Ham-Equip@ucsd.edu=0D=
=0AReply-To: Ham-Equip@ucsd.edu=0D=0APrecedence: List=0D=0ASubject: Ham-Equ=
ip Digest V98 #50=0D=0ATo: Ham-Equip@ucsd.edu=0D=0A=0D=0A--ZoomitID_=3D_t21=
24570.668--=0D=0A=0D=0A------------------------------=0D=0A=0D=0AEnd of Ham=
-Equip Digest V98 #51=0D=0A*******************************=0D=0A=

--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <owner-ham-equip@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 00:33:51 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id AAA02721 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 00:30:57
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)

```
with ESMTP id EAA21365 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 04:53:32
-0800 (PST)
Received: (from root@localhost) by mail.ucsd.edu; id EAA07626
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 04:30:42 -0800 ( PST)
Message-Id: <199801191230.EAA07626@mail.ucsd.edu>
Date: Mon, 19 Jan 98 04:30:41 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #51
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2169590.732--

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End of Ham-Equip Digest V98 #52
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--ZoomitID_=_t2223300.918
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 02:03:52 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id BAA03050 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 01:59:38
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id FAA21914 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 05:42:35
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id FAA12110
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 05:42:34 -0800 ( PST)
Message-Id: <199801191342.FAA12110@mail.ucsd.edu>
Date: Mon, 19 Jan 98 05:42:34 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #52
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2223300.918--
```

1894. FS- 10+ Unblocked Icom R-7100 + R-7000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6a5187$jqm@bgtnsc01.worldnet.att.net>
Source record: 155768
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Both radios are unblocked, in Mint condition, with original
boxes/packaging and manuals. Here are the specifics:

R-7000: $1250
Comes with the optional TV-7000 adaptor and CT-17 interface
which are both unused and still wrapped in plastic.
Never got the software for it. Price without these
options will $1050. (This radio is truely a 10+)

R-7100: $1050
Comes with the optional "original" service manual. This
radio is truely a 9.5, The computer interface above
is compatible with this radio, but the TV adaptor is
not. Purchaser can choose to include the computer
interface for a package deal of $1150.

1895. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34c5fc23.126917304@news.atl.bellsouth.net>
Source record: 155769
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

On Wed, 21 Jan 1998 09:13:39 +0100, Piotr Tomczak <pito@nera.no> wrote:

>I agree that the guy using the celular phone was crazy, or stupid, or
>both.
>There is very known fact that the mobile/digital phones casue most harm
>due
>to the non linear mode their PA is operating in. This make a very
>wide spectural radio noise which casue some other
>electronic equipment to behave wierd...
>
>It is not so bad with the VHF radios but I never use them
>on the areoplane. Some times you can ask the personel
>and one can get permision to use the build in areo planes radio,
>it can operate within our frequencies. It goes far this way
>and without 'harming' other electronic.
>gl.
>Piotr LA9HFA

Any cellular phone sold in the US has to meet the same spectral
purity requirements as VHF or UHF conventional transceivers.
They are *not* dirtier than a HT. The reason the FCC bans their
use in an aircraft is that they would be heard in too many cells,
causing massive interference to the cellular system on the
ground. The ban has nothing to do with interfering with aircraft
systems.

Cellular systems practice spectral reuse, IE the same frequency
is used over and over by physically separated cells. This works
well when the cellphone is on the ground because only the cell that
it is in, and the immediately adjacent cells, can hear it. Frequencies
are assigned to cells in a pattern which takes this into consideration.

But if you take a cellphone up in an aircraft, it becomes line of sight to
hundreds of cells. Many of those cells will be using the frequency of
the phone to talk to other phones. So all but one of the cells will suffer
interference (only one cell can be talking to a given phone at a time).
That's why the FCC bans cellphone use in aircraft.

As far as causing interference to aircraft radios and other avionics,
the ordinary North American analog cellphone isn't a big concern
because its operating power is low and the frequencies it uses are
far removed from aircraft frequencies. (PCS systems, however,
operate near precision approach frequencies and could constitute
a real hazard.) Some digital systems are also of concern because
their amplitude variations can affect aircraft AM radios far removed

in frequency from them.

A VHF HT is much more of a concern because it operates near
frequencies used by aircraft for communications and navigation,
and it generally operates with 10 db more power than the handheld
cellphone. That's why the FAA restricts their use sharply. But the
FCC doesn't care, it doesn't ban aeronautical mobile use of
conventional transceivers because the HT is less likely to wreak
havoc with communications over a wide area than the cellphone is.
Though if you come up on a popular repeater frequency, you can
key up dozens of repeaters at the same time, and that *is* a nuisance
to the users of those repeaters. But it isn't in the same league as
hitting several hundred cells at the same time.

Even worse than a HT, however, can be some other electric/electronic
devices. For example, an electric razor can wreak havoc with aircraft
communications and navigation systems. Laptop computers are another
source of interference to radio equipment operating at aircraft frequencies.
And a FM broadcast receiver, even if it meets Part 15, often has enough
LO radiation to affect aircraft navigation systems. So these are restricted
or banned during portions of the flight profile by the FAA.

The consequences of interfering with aircraft avionics can be severe,
up to and including loss of the aircraft if the interference occurs at the
wrong moment. There are two basic concerns. One is interference
with air to ground and air to air communications. This could result in
the pilot failing to receive critical instructions from air traffic control
or from other aircraft. A mid-air collision could result. The other is
interference with radio navigation equipment. Enroute this could
result in the aircraft going off course. This might only be a nuisance,
or as with KAL007, a source of tragedy, if not discovered in time.
During precision approaches, interference can quickly be fatal
because there is little time to recover from misinformation generated
by interference. That's why all personal electronic devices are banned
during the critical takeoff and landing phases of the flight.

In some newer aircraft, there is a third concern. Newer aircraft are
adopting fly by wire control systems. If these are confused by interference,
control authority is totally lost, IE the aircraft can wing over and dive into
the ground without the pilot being able to do anything about it. Operating
unauthorized electronics of any sort on an aircraft is not just stupid, it is
criminally stupid.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1896. FS- Mint + complete Sony Pro-80

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6a51l3$m02@bgtnsc01.worldnet.att.net>
Source record: 155770
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Comes with the original manual, VHF converter, and antenna. Also comes with these Sony options: heavy duty Sony leather case + Sony rechargeable battery pack, and Sony AC adaptor/charger.

This is a portable radio that picks up SW, Air, VHF ham, Police, AM and FM. Its capable of wide and narrow AM, FM, SSB modes with fine tuning. The radio is in truely 10 condition. Reason for sale is it sits in the closet with little use because I have too many other toys to play with. A deal at $225.

1897. FS - 10+ Unblocked Yaesu FRG-9600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6a520u$nup@bgtnsc01.worldnet.att.net>
Source record: 155771
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

A truely 10+ Yaesu frg-9600 with the original box, users manual, ac adaptor, and mobile bracket (never mounted). It also comes with the optional TV adaptor and the original service manulal.

The radio covers 60-950 MHZ without breaks. Its capable of AM/FM and SSB modes. The radio has 100 memories and can be used with a PC. (I never purchased the interface or software.) The radio has built in timers (for on/off times) and sleep timer.

The radio has been sitting in the closet with very little use. This is the cleanest used FRG-9600 you will find. Asking $500.

1898. WTB: RCI 2950 new or good used

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: "Kelly D. Leavitt" <kdl@planet.net>
Message-ID: <34C61185.E9C9EAD7@planet.net>
Source record: 155772

Looking for a Ranger RCI 2950 at a REASONABLE price. Not interested in paying list price. E-Mail to kdl@lion.com.

Thanks,
Kelly
KB2SYD

1899. FS-Unblocked Standard AX-700/CCR-708a receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6a52d1$pvj@bgtnsc01.worldnet.att.net>
Source record: 155773
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

This is the radio with a built in real-time spectrum display. It was recently reviewed in the UK Shortwave magazine very well; I will include article.

The radio covers 50-950 MHZ Unblocked in Am and FM modes. Its capable of scanning or just monitoring. Its virtually new in box, and truely a 10+. The radio comes with the original box, manual, ac adaptor, antenna. Its been sitting in the box in my closet.

I would like to sell this radio for $600 shipped. This is an excellent radio for monitoring, activity hunting or surveillance. You can see the activity on adjacent freqs without actually tuning to these freqs.

1900. 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Jerry Ellis <jellis@rr1.net>
Message-ID: <34c6133a.0@208.132.114.10>
Source record: 155774

I would like to get a radio that I can use on both 10m & 11m. I have the RS HTX-100 in my Jeep console along with a regular cb radio, but I would like to get one radio that does both jobs. (the HTX won't do AM) I go on Jeep Jamboree as well as a few other events so 11m AM is a must. (this is what everyone else runs) Being new to HF, I am not sure what I want for features.

I did some searching on the newsgroups and came up with two ideas. The Uniden 2510 and RCI 2950. The RCI seems perfect as to modify it for 11m one just changes some jumpers. Where the Uniden needs the Chipswitch mod. The Ranger sounds too good to be true!

Your thoughts?

Jerry
N9TXB

1901. Need TS-140S mods info or url thereto...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: "Robert D. Keys" <rdkeys@seedlab1.cropsci.ncsu.edu>
Message-ID: <6a53jjmnn1@uni00nw.unity.ncsu.edu>
Source record: 155775

I would like to adjust my TS-140S to use as a driver for QRP work.
There is a mod sheet somewhere that I saw several years back that
seems to cover this, by adjusting a pot internally, if memory
serves me correctly. Does anyone have a copy of that set of mods
for the TS-140S or a pointer thereto that they could email me?

Thanks

Bob/NA4G

1902. Icom 706 Mark II to D-104 Wiring Information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: nitz@clark.net
Message-ID: <6a553a$kua@clarknet.clark.net>
Source record: 155776

I would like the wiring pin-outs for connecting a standard Astatic
D-104 to Icom's RJ-45 8 pin microphone connector. Have "almost"
gotten it to work, but not quite...can't seem to get the push to talk
working correctly.

Thank you for your help!

Best Regards,

Jim Nitzberg WX3B
nitz@selectsa.com

1903. Wanted: KW MC-85 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Nick Ellis <nick.ellis@teradyne.com>
Message-ID: <34C61AF4.4399@teradyne.com>
Source record: 155777

I need a copy or the original manual for the Kenwood MC-85 desk mic.
Please email direct if you can help. I'll gladly reimburse for incurred
costs.
Thanks,
Nick KD5YW

1904. Re: "Local" Communication, 10m, 6m, 2m, 220

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: "Lab Assistant"
Message-ID: <34C62B76.60BC@prism1.gatech1.edu1>
Source record: 155778
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.antenna

Corey H. Dean wrote:
>
> 220 is a combination of 2 and 440. It reaches the spots that 440 wont
> go, but it has much better range than 2 meters.
>
> Have any of you thought about going horizonal and trying sodeband? 2
> meter SSB (horizonal) will definatly go much much further than
> FM/Verticle could ever think of.
>

Ok, but the trouble is staying reasonably mobile through the process.
Has anyone ever tried a magnetic loop antenna that would effectively put
out horizontal polarization but still be "practical" on an auto?
or even some combination of electric and magnetic antennas to improve
reception/transmission and/or operate on a different polarization?

KS4TY

1905. Re: I'd like to make or buy a XTAL oven

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: jim@rst-engr.com
Message-ID: <34c4ddbf.3609973@news.gv.net>
Source record: 155779

mwbran1@uswest.com (Mike Brandt)
shared these priceless pearls of wisdom:

->My TS-430s is absolutely stable after 3 hrs of running but
->I would like to stabilize the master osc. much quicker.
->Does anybody know how to make a small XTAL oven or where
->to buy one?

Piece o' cake. The question is, do you want to do a little fiddling on your own with power resistors and diode temp sensors or do you want to be an appliance operator and buy a crystal oven? Either way can be done. If you want the former, port this over to rec.r a...homebrew and we'll carry on. If the latter, most electronic surplus stores have them, or if desperate, your local 2-way radio shop generally has a few in the back room junk box that can be rejuvenated or rewound.

Jim
Jim Weir, VP Eng. RST
A&P, CFI, and other good alphabet soup

1906. Ham Radio sale / buying !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Mark <jdr@jdrs.demon.co.uk>
Message-ID: <F9WvGGAADhx0EwTU@jdrs.demon.co.uk>
Source record: 155780

For sale in NW Lancashire:

Yaesu FT 840 c/w FM CTCSS all as new/ boxed / manuals etc etc
1 year old.... pristine condx ...

UKP 650.00 - ono

Lafayette CB Conversion 120 channel - 10m All mode mobile
Fully Approved with DTI papers and docuents
average condx...

UKP 40.00

==========

3 - ele tri-bander 10 / 15 / 20 m - used , good order, complete -
good antenna, totally complete nice ....

UKP 80.00

Cobweb HF ant.

5 - band HF antenna (no ATU needed) again, all complete and
in excellent condx,loads of DX worked with it.

UKP 60.00

Want to buy FT 101 ZD or TS-830 or TS 530 or other digi Valve HF
- maybe Gen cov DIGI Valve rig (if such exists) - i prefer valves.
may consider p/ex Ur old Valve HF rig for My New FT 840 (see above)

---

looking for Ultra-cheap 2m or 70 cms set just to get new licensee on air -

WHY ?

Also - looking for FT 707 or ft 101-e or other cheap HF rig WHY ?

PLease contact Mark (G0YNM) at jdr@jdrs.demon.co.uk

or For antennas / 10m / cheap 2m/70cms/HF contact:
john_wzl@compuserve.com

Packet address: g0ynm@gb7hvu

Thanks
--
Mark

1907. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34c92629.6305477@news>
Source record: 155781
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

On Tue, 20 Jan 1998 23:26:52 -0600, Richard Carroll
<w0ex@scan.missouri.org> wrote:

>Cutie Boy wrote:
>
>N2EY wrote:
> I have had to personally stop fellow passengers on
>> >commercial airliners from using their personal cell phones - even after they
>> >were warned by the cabin attendants to turn off all radios. This is one kind of
>> >publicity ham radio does NOT need!
>
>
>> the next to smoke detector in the bathroom is radio detector ??
>
>
> It just keeps getting worse! This nut doesn't even know that he could
>cause the airliner he is riding in to crash because he fouled up the
>glide slope indicator, low approach warning or some other avionics with
>a ham radio HT!!!

In case you didn't know, masacutieboy does this alot. He posts some
outrageous question or statement and then sits back and watches,
hoping for a flame war. Best to ignor him.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

1908. Re: HT with packet??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34c62aac.138831698@news.atl.bellsouth.net>
Source record: 155782

On Wed, 21 Jan 1998 05:42:24 GMT, orion@xyznycap.rr.com wrote:
>On Tue, 20 Jan 1998 17:05:16 GMT, ke4zv@bellsouth.net (Gary Coffman)
>wrote:
>
>>On Tue, 20 Jan 1998 02:22:22 GMT, orion@xyznycap.rr.com wrote:
>>>On Sun, 18 Jan 1998 22:00:35 -0800, "Robert J. MacCulloch"
>>><mcf@earthlink.net> wrote:
>>>
>>>>They will work in a pinch but they just do not have the heat disipation on
>>>>high power for the job ,get a mobile or a fixed station rig
>>>
>>>Heat isn't a problem on packet. The transmissions are short bursts. I
>>>used a Radio Shack HTX-202 ht on packet for a long time and had no
>>>problems at all. The radio operated from a 2.5 amp power supply never
>>>even got warm.
>>
>>You obviously never attempted to move much data. When doing a file
>>transfer on a fairly quiet channel, the duty cycle rises to 90% or better.
>>Even the HTX202, robust as it is, wasn't designed to tolerate that.
>>HTs are typically designed to handle a 10% duty cycle. On a busy
>>channel, your duty cycle might drop that low at times, and if you just
>>read bulletins from a BBS, your duty cycle might be that low, but if you're
>>moving significant bits, you don't want to use a HT.
>
>No, I didn't "move much data." At 1200 bps, I didn't have the time to
>wait all day for a file. :-)

That's what the computer is for. It has infinite patience.

>>You probably don't want to use a HT anyway because it'll make you
>>a hidden terminal to most of the other stations in the LAN, and that
>>hurts everyone's throughput.
>
>I don't get what you mean by a "hidden terminal."

That describes a situation where the node can hear you but other stations
on the LAN cannot. So they don't hold off while you are transmitting. They
clobber your packet, forcing a retry, and you clobber theirs, forcing them
to retry. This happens very frequently on a busy LAN, and everybody
loses. If all stations can hear each other, you aren't "hidden" from them
and the protocol can correctly hold them off and avoid collisons, and
the retries they generate. Everyone's performance improves.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net

534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1909. Chicago Hamfest - Superbowl Sunday

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <34C62889.675F3521@electronicinstrument.com>
Source record: 155783
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: vcard.vcf

The Wheaton Community Radio Amateurs Mid-Winter Hamfest (est 3,000 or so), will be held at The Odeum Expo Center, on Super Bowl Sunday, January 25. Doors open 8:00 AM. Talk in 145.390, -, 107.2 or 103.5 PL.

Advanced tickets still available from members, or Amateur Radio Toy Store (Ham store in Wheaton, IL) at 630-668-5688.

[One or more binary attachments are retained only in the source text.]

1910. Re: TM-741 902 & 2300 MHz ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Ron Curry <recurry@insighttec.com>
Message-ID: <6a5c0r$l83$1@ha2.rdc1.sfba.home.com>
Source record: 155784

Hugh,
In Japan, Kenwood sells a rig called the TM2400. It is the same chassis with a 2.4 ghz module in it. They do not sell the module seperately and the word from my Japanese contacts is that it is being discontinued due to low demand. I have two of these units.

I also have the Japanese version of the TM742 with a 1.2ghz module in it. This radio will receive 800 mhz (including cell) and the 902 ham band but will not transmit in these ranges. The US version will not do this.

Regards,

--
Ron Curry
recurry@curry.org
KE6WED

Hugh Duff wrote in message <34c52d62.0@lightning.ica.net>...
>I heard a rumour that there are 902 MHz and 2.3 GHz modules
>for the Kenwood TM-741/2 in Japan.
>Also heard that there is a crowd in California using these.
>Would like details if anyone has more information.
>
>Please DO NOT AUTOreply.
>Send a NEW message to hduff@ica.net
>

1911. KNWD 850 <=> YAESU FL-7000??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Rick Williams <williams@brunnet.net>
Message-ID: <34c632c6.0@198.164.187.20>
Source record: 155785

I'm thinking of buying an FL-7000 amp. Does anyone know if the FL-7000
will accept band information from the 850 and change bands automatically,
as it will with a Yaesu 767? Thanks de Rick VE9HF.

1912. Source for Bird Meter Movements

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <885394372snz@microvest.demon.co.uk>
Source record: 155786

Can anyone suggest a source for working surplus 30uA Bird meter movements? I need two or more.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

1913. FT-209 programming

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: jkk@galactose.mc.duke.edu
Message-ID: <6a5dl0bfr2@news.duke.edu>
Source record: 155787

I've lost the manual to my Yaesu FT-209RH HT, and have no
idea how to program a non-standard split into the memory.
Any 209'ers out there who can help me? TIA!

--Ken

____
Ken Kuzenski AC4RD kuzen001@acpub.duke.edu
jkk@galactose.mc.duke.edu ac4rd@juno.com
____
All standard disclaimers apply.
Close cover before striking.
Your mileage may vary.

1914. Re: Want to buy: Bird Slugs HF @ 2-300 and 1500or 2000 watts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <885393937snz@microvest.demon.co.uk>
Source record: 155788
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In article <885296707.1445134347@dejanews.com> kc5mdm@iglobal.net writes:

> For a 43, please advise 100% op and price. Thanks Murray

I don't think either 1500 or 2000 Watt slugs exist. The Model 43
scale sequence is 25, 50 and 100. So the two you're probably after
are the 250 and 2500 Watt elements.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

1915. WTB : COLLINS for repair

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: wn4i@aol.com
Message-ID: <19980121182201.NAA10578@ladder02.news.aol.com>
Source record: 155789

Yes...I am looking for COLLINS for the pleasure to do some work on it .I have almost all the technical books ....and many parts......and plenty of time ......
Steve wn4i 561-689-8819.....
Steve wn4i 561-689-8819

1916. Re: "Local" Communication, 10m, 6m, 2m, 220

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: paulc@fc.hp.com
Message-ID: <6a5euv$fe2@fcnews.fc.hp.com>
Source record: 155790
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.antenna

Jiann-Ming Su (js290@prism.gatech.edu) wrote:
: I am looking for advice, suggestions and experience with local
: communications (mainly within 25 mile radius but also as much as a 250
: mile radius). I am looking for information on the different performance
: characteristics of the amateur bands and modes to use within these
: ranges...

In mountainous areas, propagation effects can obviously be complex.
It's been my experience also that between 2M and 70cm, the 2M
frequencies tend to work better in the mountains. I've always assumed
that it's because of groundwave, diffraction, and reflection effects.
How's that for a nebulous statement?

I've got numerous examples where 2M is superior. However, I've
also got some examples where 70cm appears to work better, even in the
mountains (in Colorado). I believe that the latter can be mostly
attributed to the antenna aperture effect, as Gary described. The
more circuitous route the wave has to take, the worse 440 is. Conversely,
440 seems to work better (taking everything into account) than 2M when
a mostly line-of-sight path exists. The 440 band also seems quiter (in
terms of natural interference/noise) than 2M.

Although I haven't used 6M, extrapolation from 2M would indicate
that it would work even better in some circumstances, ignoring
"skip" of course.

One interesting observation I've heard about but never verified for
myself is that 1/4 wave vertical antennas can work better in the
mountains than higher gain verticals. Since a 1/4 wave has a higher
angle of radiation, more of the energy goes where you want it to go,
up to the mountain ridges and such to be diffracted. I'd like to
try this for myself...I'm sure the effects vary.

It seems like, lacking repeaters, the HF solution might work the best
with the appropriate pattern (NVI or something). I have very little
knowledge and no experience with this...

-Paul C. KG0CZ

1917. FS : COLLINS 30L1 CAP KIT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: wn4i@aol.com
Message-ID: <19980121185600.NAA05836@ladder01.news.aol.com>
Source record: 155791

I have a few capacitors kit for replacement.....It is a new board with 6 capacitors . 140 mfd computer grade made in USA....8 diodes 1000 volts 3 amp. ready to install with only 7 connections.....very detailled installation instructions .
I have 1000 watts PEP output on mine every day since nov 1996...many sold already....$ 125.00 us ship...Steve wn4i.....561-689-8819
Steve wn4i 561-689-8819

1918. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: rlcSPAM@SPAM.neo.lrun.com
Message-ID: <6a5h6rolv1@akron5.neo.lrun.com>
Source record: 155792
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

In article <34c92629.6305477@news>, orion@xyznycap.rr.com says...

>> It just keeps getting worse! This nut doesn't even know that he could
>>cause the airliner he is riding in to crash because he fouled up the
>>glide slope indicator, low approach warning or some other avionics with
>>a ham radio HT!!!
>
>In case you didn't know, masacutieboy does this alot. He posts some
>outrageous question or statement and then sits back and watches,
>hoping for a flame war. Best to ignor him.
>
>--
>Larry Gamache N2YMJ
>
>To reply, remove the
>xyz from my address.

Ignore him, you say? The way you just did?

****
Remove the "SPAM" from both sides of the @ for my e-mail address
****
*A callsign is only needed on the air, not on USENET. *
****

1919. high frequency radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: habib10279@aol.com
Message-ID: <19980121194401.OAA10697@ladder01.news.aol.com>
Source record: 155793

Does anyone know where to buy radios that transmit in the gigahertz range and up?

1920. ICOM 2710 DTMF Remote Control

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: "J. Dirk Bremer KCOBZV" <dirkb@myself.com>
Message-ID: <34C6526B.95E9A477@myself.com>
Source record: 155794
Cross-posted to: rec.radio.amateur.equipment,alt.radio.amateur.equipment

I own an ICOM 2710H mobile dualband and have installed the DTMF encode option and an wondering what you would use the DTMF remote control feature for? Out of the box, this radio does not cross-band repeat. Is there a way to make the radio cross-band repeat and then actually have a use for the remote control feature?

Please respond by email.

1921. Advice please!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <6a5lj8$1m5$1@news.n-link.com>
Source record: 155795
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amatuer.misc

I have been a scanning nut for over 10 years. I have recently decided that I want to
get the NO CODE Tech. Lisence. I have purchased a few UHF/VHF Magazines... namely CQ VHF....

I was hoping to get some ideas on types of radios good for a new operator?
I am looking strongly at Hand Helds, but I noticed they dont have much transmitting
power. I will be going to College in March (TELCOM - Fibre Optics and Sat. Communcations)
and was thinking on a rig for the car also. Can only afford to get one right now....
Any suggestions? I have noticed that some equipment offers 2M and 440Mhz coverage
in one package! What is the advantages/disadvantages of these (other than the obvious
freq coverage). I noticed Standard has quite a few radios under $250! They look well built!

Any advice/discussion is APPRECIATED! Please replay via email to friendly@n-link.com

PS I live in Killeen Texas....near Ft. Hood!

Thanks 1,000,000!

1922. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <34C647C4.6633@pop.removethistomailme.net>
Source record: 155796
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Gary Coffman wrote:
>
> On Wed, 21 Jan 1998 09:13:39 +0100, Piotr Tomczak <pito@nera.no> wrote:
>
> >I agree that the guy using the celular phone was crazy, or stupid, or
> >both.
> >There is very known fact that the mobile/digital phones casue most harm
> >due
> >to the non linear mode their PA is operating in. This make a very
> >wide spectural radio noise which casue some other
> >electronic equipment to behave wierd...
> >
> >It is not so bad with the VHF radios but I never use them
> >on the areoplane. Some times you can ask the personel
> >and one can get permision to use the build in areo planes radio,
> >it can operate within our frequencies. It goes far this way
> >and without 'harming' other electronic.
> >gl.
> >Piotr LA9HFA
>
> Any cellular phone sold in the US has to meet the same spectral
> purity requirements as VHF or UHF conventional transceivers.
> They are *not* dirtier than a HT. The reason the FCC bans their
> use in an aircraft is that they would be heard in too many cells,
> causing massive interference to the cellular system on the
> ground. The ban has nothing to do with interfering with aircraft
> systems.
>
> Cellular systems practice spectral reuse, IE the same frequency
> is used over and over by physically separated cells. This works
> well when the cellphone is on the ground because only the cell that
> it is in, and the immediately adjacent cells, can hear it. Frequencies
> are assigned to cells in a pattern which takes this into consideration.
>
> But if you take a cellphone up in an aircraft, it becomes line of sight to
> hundreds of cells. Many of those cells will be using the frequency of
> the phone to talk to other phones. So all but one of the cells will suffer
> interference (only one cell can be talking to a given phone at a time).
> *That's* why the FCC bans cellphone use in aircraft.
>
> As far as causing interference to aircraft radios and other avionics,
> the ordinary North American analog cellphone isn't a big concern
> because its operating power is low and the frequencies it uses are

> far removed from aircraft frequencies. (PCS systems, however,
> operate near precision approach frequencies and could constitute
> a real hazard.) Some digital systems are also of concern because
> their amplitude variations can affect aircraft AM radios far removed
> in frequency from them.
>
> A VHF HT is much more of a concern because it operates near
> frequencies used by aircraft for communications and navigation,
> and it generally operates with 10 db more power than the handheld
> cellphone. That's why the FAA restricts their use sharply. But the
> FCC doesn't care, it doesn't ban aeronautical mobile use of
> conventional transceivers because the HT is less likely to wreak
> havoc with communications over a wide area than the cellphone is.
> Though if you come up on a popular repeater frequency, you can
> key up dozens of repeaters at the same time, and that *is* a nuisance
> to the users of those repeaters. But it isn't in the same league as
> hitting several hundred cells at the same time.
>
> Even worse than a HT, however, can be some other electric/electronic
> devices. For example, an electric razor can wreak havoc with aircraft
> communications and navigation systems. Laptop computers are another
> source of interference to radio equipment operating at aircraft frequencies.
> And a FM broadcast receiver, even if it meets Part 15, often has enough
> LO radiation to affect aircraft navigation systems. So these are restricted
> or banned during portions of the flight profile by the FAA.
>
> The consequences of interfering with aircraft avionics can be severe,
> up to and including loss of the aircraft if the interference occurs at the
> wrong moment. There are two basic concerns. One is interference
> with air to ground and air to air communications. This could result in
> the pilot failing to receive critical instructions from air traffic control
> or from other aircraft. A mid-air collision could result. The other is
> interference with radio navigation equipment. Enroute this could
> result in the aircraft going off course. This might only be a nuisance,
> or as with KAL007, a source of tragedy, if not discovered in time.
> During precision approaches, interference can quickly be fatal
> because there is little time to recover from misinformation generated
> by interference. That's why all personal electronic devices are banned
> during the critical takeoff and landing phases of the flight.
>
> In some newer aircraft, there is a third concern. Newer aircraft are
> adopting fly by wire control systems. If these are confused by interference,
> control authority is totally lost, IE the aircraft can wing over and dive into
> the ground without the pilot being able to do anything about it. Operating
> unauthorized electronics of any sort on an aircraft is not just stupid, it is
> criminally stupid.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |

> Lawrenceville, GA | Guaranteed |

The above is one point of view. Another point of view is that I've never seen a scientifically-controlled test that has EVER conclusively demonstrated, documented, and explained harmful interference to a safety-critical piece of avionics equipment or navaid by an FCC-certified consumer device (meaning, other than devices whose main purpose is to transmit RF energy) operated in the passenger cabin.

Mostly what I've seen is a lot of paranoia and hype from uninformed people, even including (gasp!) licensed commercial pilots. Do you have any specific references in which this type of problem has been thoroughly investigated by someone who understands that correlation does not imply causality? I want to hear frequencies, field strengths, modes of modulation, antenna proximities, receiver intercept points... not "well, golly, I turned on my laptop and the artificial horizon did a flip-flop!"

Still another point of view is that if such an instance of interference to a safety-critical system has, in fact, occurred, then there is an issue of criminal negligence on the part of the FAA for permitting such poorly-designed avionics equipment and archaic modulation modes to be used on board passenger aircraft in the first place.

Another way of expressing the latter point of view: if some kid with a Game Boy in aisle 25 can bring down the plane by booting up Mario at the wrong moment, I think I'll take Amtrak, thank you very much.

Beyond that, are you somehow privy to aspects of the KAL007 incident of which the rest of the world is unaware? I'd be interested in hearing more about the "source of tragedy" you mention.

Really, Gary, this kind of groundless, anecdotal paranoia is beneath the usual high quality standard of your posts.

-- jm

Note: My E-mail address has been altered to avoid spam

1923. ADMS Software for Yaesu Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Jim Stallings <jim@mcws.net>
Message-ID: <34C68646.BFF18817@mcws.net>
Source record: 155797

I have found that the ADMS software I got is version 1.07D and it does not allow you to enter any freqs that are not within the normal extended range for the ft50rdh. Does anyone know where I can get the older version for the ft50r that does allow any freqs to be entered??

Thanks in advance!

Jim

1924. Re: "Local" Communication, 10m, 6m, 2m, 220

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: "Lab Assistant"
Message-ID: <34C66A6A.8F1@gatech1.edu1>
Source record: 155798
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.antenna

Paul Christofanelli wrote:
>
> Jiann-Ming Su (js290@prism.gatech.edu) wrote:
> : I am looking for advice, suggestions and experience with local
> : communications (mainly within 25 mile radius but also as much as a 250
> : mile radius). I am looking for information on the different performance
> : characteristics of the amateur bands and modes to use within these
> : ranges...
>
> In mountainous areas, propagation effects can obviously be complex.
> It's been my experience also that between 2M and 70cm, the 2M
> frequencies tend to work better in the mountains. I've always assumed
> that it's because of groundwave, diffraction, and reflection effects.
> How's that for a nebulous statement?
> One interesting observation I've heard about but never verified for
> myself is that 1/4 wave vertical antennas can work better in the
> mountains than higher gain verticals. Since a 1/4 wave has a higher
> angle of radiation, more of the energy goes where you want it to go,
> up to the mountain ridges and such to be diffracted. I'd like to
> try this for myself...I'm sure the effects vary.

I have heard that omnidirectional antennas work better than directionals
like yagis, but I haven't thought about the angle of radiation...
Given a centerfed dipole and an endfed 1/4 or 5/8 wave antenna, which
one
has a lower angle of radiation and what effects this angle, especially
when you start stacking the antennas? ie which would be better, a ringo
ranger or stacked dipoles?

I have an antenna design that I have built but not been able to test,
that I invite comment upon. It is comprised of 6 halfwave folded
dipoles. (300 ohm for the folded dipole and 300/6 = 50 feed impedance)
4 dipoles are stacked verticaly, but the top and the bottom sections
have an extra horizontal element phased with a 1/4 wave phasing line
(like a turnstile antenna) The idea was to create a high gain antenna
that also had some gain with horizontal polarization to reduce flutter
and improve performance in areas where there is lots of bounce and
polarization changes. I am missing some theory to complete my idea, but
my initial try gave me an SWR of between 1.5 and 2.5 across the 2m band
but it was wavy (ie the graph went up and down several times across the
band).
What would I need to do to maximize my antenna aperature? (move the
elements farther apart?) How important is an impedance match with the
power dividers and phasing lines?

I haven't spent the time to learn an antenna modelling progam to try and
model this one, I am only going on general principles gleaned from the
antenna handbook, etc.
Comments?

>
> It seems like, lacking repeaters, the HF solution might work the best
> with the appropriate pattern (NVI or something). I have very little
> knowledge and no experience with this...
>
> -Paul C. KG0CZ

KS4TY

1925. WTB: Drake MS-4 External Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: kleite@gtec3.ndhm.gtegsc.com
Message-ID: <6a5o85$56q$1@news.gte.com>
Source record: 155799

Hello,

And thanks for reading my post, currently I am looking to purchase
a Drake MS-4 External Speaker, in either good to mint condition ...

Thanks Keith ....

==========
Statements here are mine and do not reflect the opinions of my employer
==========

Keith J. Leite, AA1JF Email:kleite@gtec3.ndhm.gtegsc.com
GTE Government Systems
Communications Systems Division
Information Technology Network Operations
400 John Quincy Adams Rd.
Taunton, MA 02780 USA
==========

"THROUGH THE SWITCH; OFF THE ROUTER; OVER THE T-1
BACKBONE...NOTHING BUT NET!!!"

1926. Re: HP54600A DSO w/options

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: "Evan H. Fujiuchi" <efujiuchi@khnl.com>
Message-ID: <01bd26b0$b2065160$0301a8c0@eng2.khnl.com>
Source record: 155800

The scope has been sold. Evan
>

1927. Re: 2 meter SSB module

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Jim McGhee <jmcghee@cyberramp.net>
Message-ID: <34C67857.782266C3@cyberramp.net>
Source record: 155801

Hi,
I have a 2 meter SSB for an IC901. I'd like to sell it for $275 +
shipping.

Jim

Robert Woodlief wrote:
>
> I'm looking for a 2 meter SSB module or a 6 meter module for the Icom
> IC-901A. Thanks! KD4ZHZ

1928. FS: Icom IC R-7100 vhf/uhf receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: "Kevin D. Murray" <murray@spybusters.com>
Message-ID: <34C62C53.4C4F8116@spybusters.com>
Source record: 155802
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.equipment

```
FS: Icom IC R-7100 receiver
25 MHz - 2000 MHz (full coverage)
Nearly new condition.
$975 includes Fedex COD delivery

Optional Bonus Goodies Package!

for $1575 you also get...
a Universal M-7000 communications terminal
(digital signal decoder).

and...

a Kenwood TR-9130 2 meter mobile transceiver
(great shape, never "mobiled").

Thank you for consideration and sharing this space on the ICOM list.

====================================
Kevin D. Murray (WB2ZSD)
908-832-7900 / www.spybusters.com
====================================
```

1929. Eico 717 keyer info request

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Mark Molus <marcus@fdldotnet.com>
Message-ID: <34c63ef9.0@tornado.tcccom.net>
Source record: 155803

An "off-line" friend has an Eico 717 keyer which needs some work.
He really likes the keyer, and is capable of making repairs, but lacks
any service information or schematics. Can anyone point me toward
a source for this information?

Thanks

Mark Molus
N9KQP
marcus@<no-spam>fdldotnet.com

1930. Relm WHS-150 Modifications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: ckiser6616@aol.com
Message-ID: <19980121225501.RAA15902@ladder02.news.aol.com>
Source record: 155804

Anybody know any modifications for a Relm WHS-150 radio. I am looking for more channels if possible

1931. For SALE: Yaesu FT 990 AC\DC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <885423739.450363404@dejanews.com>
Source record: 155805
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This unit is two years old, in GREAT shape with hand mic manual. 500hz CW filter and very clean, one small scratch on top. Will ship to your door for $1195.oo and you will love it!! Thanks Murray (conus)

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1932. VX1-R Shuts off accidently

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <6a5vr1$et2@sjx-ixn1.ix.netcom.com>
Source record: 155806

I'm not a "regular" to this NG so if a similiar post was made
previously, I apologize.
My VX-1r had a problem that when I put it down on my desk,
or bumped the bottom, it unexpectedly turned itself off.
I finally took it apart and found out that there is a very small
spring loaded post that makes contact with the bottom of the
battery door, this makes contact for the minus side of the battery,
and it appears that when the battey door is pushed
in, the radio looses power. There is a small dimple
on the battery door also that contacts the spring loaded post, this only
makes proper contact doubtful.
My VX1r is an eariler one (ver 1.02),
I'm not sure if Yaesu has fixed this problem but here is how I fixed mine;
First locate where the small spring loaded post in the battery
compartment, it's near the hindge.
Take a small flat blade screwdriver and slightly pry up the metal
part that is mounted on the plastic battery door so that when the
battery door is closed, the bottom plate will make better contact
with the spring loaded post and not be subject to having an intermittient
connection.
Hope this helps.

--

Duane Park
dspark@ix.netcom.com
Amateur Radio WA6EIK

1933. FT990 SOLD!! Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <885424935.508166152@dejanews.com>
Source record: 155807
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Just sold the 990. Thanks Murray

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1934. FS: Metron 1000B Mobile HF "HOSS"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <885425931.570294275@dejanews.com>
Source record: 155808
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Good clean low useage Metron. At least 650 out and stronger than garlic!! I will ship it to you for $850....trades for other HF gear or amps considered. Firm on the cash price tho. If we are trading I plan do a little better!! But if you know this amp you know its worth it. Thanks 73 Murray K5MDM

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1935. FS Knight T 150

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: neil@radioranch.com
Message-ID: <neil-2101981743160001@test-123-113.56k.fc.net>
Source record: 155809

```
Knight T-150 Transmitter,
150 watts AM/CW, 80-6 meters, c. 1963,
Excellent physical shape
Parallel 6146's in output stage.

$125.00 OBO +Shipping

--
Neil L. Chavigny
Radio Ranch
Austin, Texas
512 459 6855
```

1936. FS: Dentron DTR 2000L HF amp !! 160-10 BIG Power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <885426571.615186437@dejanews.com>
Source record: 155810
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This amp is clean in and out and working fine. Up to 2000 plus watts out and no whining!! With a spare tube(worth at least $250) I will ship it to you for $1495. Have a matching tuner Mt 3000A for 200 more but only with the amp, I really prefer to keep it!! For 200 more you can get a new transformer that will bring it up near 3000 watts OUT! Thanks Murray PS need a 940 SAT or a 990 Yaesu so would take those in trade!

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1937. Re: ICOM 735 Trap door needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <6a61p7rfo1@news1.teleport.com>
Source record: 155811

Frank Krozel <frank@electronicinstrument.com> wrote:

>This is a multi-part message in MIME format.
>--------------8CB248B1137DFE8CF0F0B69E
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit

>I need the trap door for a 735. Frank

>--------------8CB248B1137DFE8CF0F0B69E
>Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
>Content-Transfer-Encoding: 7bit
>Content-Description: Card for Frank Krozel
>Content-Disposition: attachment; filename="vcard.vcf"

>begin: vcard
>fn: Frank Krozel
>n: Krozel;Frank
>org: Electronic Instrument Associates-Central, Inc.
>adr;dom: Manufacturer's Representatives;;Serving the Midwest, now from four
locations;with superior electronic test equipment;Chicago - Milwaukee - Minneapolis -
Indianapolis;;
>email;internet: frank@electronicinstrument.com
>tel;work: see our website at:
>tel;fax: ....electronicinstrument.com
>x-mozilla-cpt: ;0
>x-mozilla-html: FALSE
>version: 2.1
>end: vcard

>--------------8CB248B1137DFE8CF0F0B69E--

You ought to consider cleaning up your newsgroup reader so what you
want is plainly visible. You are posting a ton of unrelated crap (see
above) to go with your one-sentence request!

If you are referring to the little smoked plastic control cover door,
Icom still stocks these. Very few dealers I have had contact with
will stock parts like this... I had to buy one of these just a few
months ago, I think it was about $8.00.

Steve
WB7PSD

1938. Nice Laptop for a Ham!! FS:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <885427091.628555783@dejanews.com>
Source record: 155812
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a nice laptop over 2000 a year ago. Dell Lattitude 486\60
16mg ram and color!! Windows 95 on it, netscape, 14400 modem card, brand
new battery and it looks and works perfectly. Selling cause I upgraded
again! (hm 1500 ayear for up to date computers, doesnt reallyl compute!)
This rig will do the net, email and generally what ever you like except
play extravagant huge games. For $595 I will ship to your door conus, or
trade me some modern HF gear! Would be happy to trade up to a 940SAT or a
990 Yaesu or big amp. THanks Murray

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1939. Re: Advice please!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6a62km$g39$1@news6.ispnews.com>
Source record: 155813
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amatuer.misc

Standard's C510A, is a very compact, dual-band HT, with an optional docking station, so to speak, that converts it into a full power mobile rig!

Buy the HT now... and the option later!

Bill Crocker

[-Scanner-] wrote in message <6a5lj8$1m5$1@news.n-link.com>...
> I have been a scanning nut for over 10 years. I have recently decided
>that I want to
>get the NO CODE Tech. Lisence. I have purchased a few UHF/VHF Magazines...
>namely CQ VHF....
>
> I was hoping to get some ideas on types of radios good for a new
>operator?
>I am looking strongly at Hand Helds, but I noticed they dont have much
>transmitting
>power. I will be going to College in March (TELCOM - Fibre Optics and Sat.
>Communcations)
>and was thinking on a rig for the car also. Can only afford to get one
>right now....
>Any suggestions? I have noticed that some equipment offers 2M and 440Mhz
>coverage
>in one package! What is the advantages/disadvantages of these (other than
>the obvious
>freq coverage). I noticed Standard has quite a few radios under $250!
>They look well built!
>
> Any advice/discussion is APPRECIATED! Please replay via email to
>friendly@n-link.com
>
>PS I live in Killeen Texas....near Ft. Hood!
>
>Thanks 1,000,000!
>
>
>

1940. FS: ADI AT-600 handheld -- $200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Gjdst34564@aol.com
Message-ID: <885427043.613679113@dejanews.com>
Source record: 155814
Cross-posted to: rec.radio.scanner,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment

For sale: one ADI AT-600 dualband VHF/UHF handheld. Its a great radio! 2 watts out, 200 memories, alphanumerics, dual receive, and more! In good condition. Asking $200 plus shipping. E-mail Gjdst34564@aol.com if interested.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1941. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Dan K Nelson <postmaster@fbi.gov>
Message-ID: <6a67ko$5hd$1@gte1.gte.net>
Source record: 155815

Jerry Ellis wrote:
>
> I would like to get a radio that I can use on both 10m & 11m. I have the
> RS HTX-100 in my Jeep console along with a regular cb radio, but I would
> like to get one radio that does both jobs. (the HTX won't do AM) I go on
> Jeep Jamboree as well as a few other events so 11m AM is a must. (this is
> what everyone else runs) Being new to HF, I am not sure what I want for
> features.
>
> I did some searching on the newsgroups and came up with two ideas. The
> Uniden 2510 and RCI 2950. The RCI seems perfect as to modify it for 11m one
> just changes some jumpers. Where the Uniden needs the Chipswitch mod. The
> Ranger sounds too good to be true!
>
> Your thoughts?
>
> Jerry
> N9TXB

You take your chances with the RCI 2950. Many are defective right out of
the box, and most will fail in time if used in an off-road vehicle. The
Uniden 2510 is a much better radio both quality and performance wise.
Those I have used simply needed a resistor across two pins on the PLL
chip to get full 10-11 meter coverage.

Personally, I'd go for an Icom 706, but I don't know what your budget
will allow. The 706 will put both the Uniden and the RCI to shame...

73,

Dan K Nelson, KF6KNB
==========

1942. Yeasu FTDX560

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Arthur Steinke <artjez@webspun.com>
Message-ID: <34C69EA5.9E385609@webspun.com>
Source record: 155816

Does anyone have info on a Yeasu FTDX560 transceiver. I have one from an estate that I am taking care of. I cannot get it to transmit. Maybe I just need some instructions.
Also when I switch from CW to upper or lower side band settings the rig goes dead for about a minute before the sideband comes in. This cannot be normal????

any help would be appreciated. also about what this unit would be worth if all is well with it.

Art WB9JKZ. E-MAIL artjez@webspun.com

1943. GP 350 Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: fireman603 <fireman603@hotmail.com>
Message-ID: <34c6af3b.0@news.mountain.net>
Source record: 155817
Cross-posted to: rec.radio.scanner,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment

Does any have gp350 software they can give me.

1944. Re: Military Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <u1H9C$tJ9GA.234@upnetnews03>
Source record: 155818

I have the following for sale:

>1. ARC-38A, HF RT, this radio was removed from an aircraft that was in long
>term storage, this is a complete package that includes, RT-594/ARC-38A,
>MT-1415, DY-118 with mount MT-1414, C-3428/ARC-38A (with connector,
>C-1399/ARC-38A (with connector) and 18L-3 antenna coupler (with rack &
>connector). Set also includes spare RT and frequency book. You will not
>find as complete a unit anywhere. Unit is untested but in very good
>physical condition, asking $525 for all,
>
>2. ARC-49 (same as ARC-3 except provision for 48 channels), this unit was
>also removed from an aircraft in long term storage, this is a complete
>package that includes R-608/ARC-49, T-452/ARC-49, C-1400, J-68/ARC-49,
DY-21
>& DY-22. All very hard to find connectors are included. Set even has
>crystals installed. Asking $180 for all.
>
>Please e-mail if interested. These are being sold as complete units only,
>no separate components will be sold. Thxs
>
>

1945. Re: NRD535 has bug in software!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: "Jacob (Last Name N/A unless preferred)" <j3377@skypoint.com>
Message-ID: <34C6A72C.5B2@skypoint.com>
Source record: 155819
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Intresting-Can you LISTEN to 2210 Hz? (on the NRD-535)

1946. HTX-202 Radio Shack,FTV-707

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Stephen Eagle <LkBlackburn@worldnet.att.net>
Message-ID: <6a6d3g$gdn@bgtnsc01.worldnet.att.net>
Source record: 155820

Need junker Htx-202 handi-talkie (Radio Shack) for repair on one here. Primarily need hardware, final xistor not important, appearence not important, nor accessories. Exterior case condition of no concern. I need parts off the main board inside. Will gladly pay shipping
Anyone with experience with the Yaesu FTV-707 transvertor: Have one with problems here. Trying to determine if my problem is indigenous to this model transvertor. In receive mode, the alc meter slowly raises to about mid-scale. I suspect the 3sk59y fet is bad at the input allowing current to pass to the meter amplifiers. Obtained second hand and suspect it was overdriven. If you are familiar with this unit and/or this condition please email to:

LKBlackburn@worldnet.att.net

1947. Collins filter question?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: "A.R. Monroe" <amonroe@telusplanet.net>
Message-ID: <34C6E6E0.2B526FE4@telusplanet.net>
Source record: 155821

While scratching about in a drawer, I found an old Collins mechanical filter. I can't find any reference to it in any of the listings I have. Would anyone care to provide some insight?

F 455 Q 3 6744

Part No. 526 9310 009

I will take a guess that the 3 indicates a 300 Hz filter (for 455 IF). Correct me if I am wrong.

1948. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000mimgqwmi.0000lrjhhzlr@aca.gov.au>
Source record: 155871

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2892782.462
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #62

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2892782.462
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 62

Today's Topics:
Any experience with Ameritron amps?
Undeliverable Message
WANTED- MOTOROLA HT-1000 RIB BOX

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/62
------------------------------------------------------------------------

Date: Tue, 20 Jan 1998 01:55:06 -0600
From: Curtis M LaFon <n5hdq@wf.quik.com>
Subject: Any experience with Ameritron amps?

KW5Q wrote:
>
> If anyone has experience with any model of Ameritron amp, your comments
```

> would be welcome. Are they reliable? Easy to tune? Does Ameritron
> give good service?

I have had an Ameritron AL-80A for about 8 years now.
Tunes smooth and if your not afraid to drive it can
get 1200 PEP out put. I have not babied mine and had
good service.

Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

Date: 20 Jan 98 23:30:17 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2850752.548
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #61

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2850752.548
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 61

Today's Topics:
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

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policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/61

Date: 20 Jan 98 22:05:18 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2799692.367
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #60

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2799692.367
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 60

Today's Topics:
In Tokyo, help me spend $$$ on dual band handheld
OOPS, YAESU FT270-R
Ten Tec?
TS 930 help needed
Undeliverable Message
Wanted: ****TICKLISH GUYS****

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/60

Date: 20 Jan 1998 04:48:43 GMT
From: "Your Name" <your_login@clear.net.nz>
Subject: In Tokyo, help me spend $$$ on dual band handheld

forget Japan
Come to New Zealand
US Blocked frequencies don't exist. Scanner listeners Playground!

Cheers
Ken Wood

Date: 20 Jan 1998 04:50:14 GMT
From: "Your Name" <your_login@clear.net.nz>
Subject: OOPS, YAESU FT270-R

Excellent radio. I owned one for about 8 years.

Steve Rynbrandt <stever@tir.com> wrote in article
<01bd23b2$4e7ce240$cc7865ce@stever>...
> Oops. spelled Yaesu wrong. Bad Typing. The radio is a 2 meter FM mobile,
> has a DTMF mic, and 10 memory channels. Any info is very much
appreciated.
>
> Thanks,
>
> Steve Rynbrandt, KB8WNV stever@tir.com
>

Date: Tue, 20 Jan 1998 05:21:25 GMT
From: emarch@ais.net (Edward J. March Jr.)
Subject: Ten Tec?

TenTec is upfront and deals face to face and does business the good old
fashond way with a handshake.. I toured their plant a year ago and was
Impressed, I like their products... They also do much military work too
they stand behind what they sell, tour their plant if you can ...

Ed Wb9raa

Phil Sikes (psikes@whidbey.net) wrote:
: On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
:
: >
: >Ken & Bill,
: >
: >Your points are well taken. I have e-mailed many web sites and not have any
: >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
: >to tour it some years back. I was quite impressed with their facility since I
: >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
: >the head of Ten-Tec, if he is concerned about his company's image, would like
: >to be made aware of these problems. I have printed these posts and will see
: >that he gets copies of them.
: >
: >73's
: >Ken
: >KK4BH
:
: This is all pretty interesting since I have never had the first

: problem dealing with Ten Tec. I have bought rigs from them,
: accessories, sent rigs back for overhaul, emailed, phone called and
: never had the first problem. I think we need to remember that we are
: not dealing with a fortune 500 company here folks. Just an honest one
: that tries to build a great rig and provide excellent service. At
: least that's what I have received on every occasion.
:
: 73 and good hamming
:
: Phil - KJ7NS

--

Best Regards,
Ed

//---
// Edward March Jr. Mt. Prospect, IL
//
// ***> http://www.cl.ais.net/emarch
// ***> http://www.bmtmicro.com/catalog/clone.html
//
// IBM BestTeam OS/2 Member, OS/2 Shareware author, Linux user, Ham WB9RAA
//---

Date: Tue, 20 Jan 1998 04:57:07 GMT
From: robjohn@chesco.com (Johnson)
Subject: TS 930 help needed

"Robert J. MacCulloch" <mcf@earthlink.net> wrote:

>Sounds like RF Feed back,I had a TS130S that did that,took it to kenwood and
>cured the problem with a mod,I could have done it my self but I did not have
>the parts
>NT9K wrote in message <69uacc$kv6$1@news4.ispnews.com>...
>>I have a friend, w4vv, with a Kenwood TS930 problem. Intermittently at
>when
>>the rig is turned on the agc goes full scale and loses receiver. The
>>problem only lasts about 2 minutes and is difficult to trouble shoot.
>>Turning the agc switch off stops the problem. He has tried freeze mist and
>>warming things also with any help. This has been going on for about 3
>>months and is driving him crazy. Any help will be most appreciated. Even
>a
>>reference for him to call or check out on the Internet.
>>
>>Thanks
>>
>>
Howdy,
Check R-400 on the signal board. It is located in the rear of the

board near the center. Usually 1.5k, but have seen some with 1.2k from what I remember. This resistor runs hot and is a common problem on the 930. Recommend replacement with a metal film unit which will not change value. Also leave leads long to prevent heat transfer to the solder joints. I have seen this resistor "unsolder" itself. Be careful of lead dress to avoid shorts.

Greg K3EWZ

Date: 20 Jan 98 20:54:55 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2757582.152
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #59

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2757582.152
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 59

Today's Topics:
$$$IMPORTANT$$$
10 FM Rigs?
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

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herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/59

Date: 20 Jan 98 04:26:08 GMT
From: patricks@InfoAve.NET (patricks)
Subject: $$$IMPORTANT$$$

NO GIMMIC. PLEASE READ!

DO YOU WANT TO MAKE MONEY FAST?

Of course you do, we all do!

Here's how to do so with little effort, and, yes IT'S LEGAL.

A little while back, I was browsing these newsgroups, just like you are now, and came across an article similar to this that said you could make
thousands of dollars within weeks with only an initial investment of $6.00!
So I thought, "Yeah, right, this must be a scam!" but like most of us, I was curious. Like most of us, I kept reading. Anyway, it said that if you
send $1.00 to each of the 6 names and addresses stated in the article, you
could make thousands in a very short period of time. You then place your own name and address at the bottom of the list at #6, and post the article
to at least 200 newsgroups. (There are about 22,000.) or e-mail them to friends, or e-mailing lists...

No catch, that was it.

Even though the investment was a measly $6, I had three questions that needed to be answered before I could get involved in this sort of thing.

1. IS THIS REALLY LEGAL?

I called a lawyer first. The lawyer was a little skeptical that I would actually make any money but he said it WAS LEGAL if I wanted to try it. I
told him it sounded a lot like a chain letter but the details of the system
(SEE BELOW) actually made it a legitimate legal business.

2. Would the Post Office be ok with this...?

I called them: 1-800-725-2161 and they confirmed THIS IS ABSOLUTELY LEGAL!
(See Title 18,h sections 1302 NS 1341 of Postal Lottery Laws). This clarifies the program of collecting names and addresses for a mailing list.

3. Is this moral?

Well, everyone who sends me a buck has a good chance of getting A LOT of money ... a much better chance than buying a lottery ticket!

So, having these questions answered, I invested EXACTLY $7.92 ... six
$1.00
bills and six 32 cent postage stamps ... and boy am I glad I did! Within
7
days, I started getting money in the mail! I was shocked! I still
figured
it would end soon, and didn't give it another thought. But the money
just
continued coming in. In my first week, I made about $20.00 to $30.00
dollars. By the end of the second week I had a mad total of $1,000.00!
In
the third week I had over $10,000.00 and it was still growing. This is
now
my fourth week and I have made a total of just over $42,000.00 and it's
still coming in.....

It's certainly worth $6.00 and 6 stamps!

So now I'm reposting this so I can make even more money! The *ONLY*
thing
stopping *ANYONE* from enriching their own bank account is pure
laziness!
It took me all of 5 MINUTES to print this out, follow the directions,
and
begin posting to newsgroups. It took me a mere 45 minutes to post to
over
200 newsgroups. And for this GRAND TOTAL investment of $ 7.92 (US) and
under ONE HOUR of my time, I have reaped an incredible amount of money
--
like nothing I've ever even heard of anywhere before!

'Nuff said!

Let me tell you how this works, and most importantly, why it works.
Also,
make sure you print a copy of this article now, so you can get the
information off of it when you need it. The process is very simple and
consists of THREE easy steps.

============
HOW IT WORKS
============

STEP 1:

Get 6 separate pieces of paper and write the following on each piece of
paper:

PLEASE ADD ME TO YOUR MAILING LIST.
$1 US DOLLAR PROCESSING FEE IS ENCLOSED.

(THIS IS KEY AS THIS IS WHAT MAKES IT LEGAL SINCE YOU ARE PAYING FOR AND
LATER OFFERING A SERVICE).

Now get 6 $1.00 bills and place ONE inside EACH of the 6 pieces of paper so
the bill will not be seen through the envelope to prevent theft/robbery.
Then, place one paper in each of the 6 envelopes and seal them. You should
now have 6 sealed envelopes, each with a piece of paper stating the above
phrase and an U.S. $1.00 bill.

Mail the 6 envelopes to the following addresses:

#1 - G. Rice
P.O. Box 572
Humboldt, AZ 86329
#2 - Michelle Owensby
3019 Elliot Street
Baltimore, MD 21224
#3 - Ralph Kabota
625 Whitney Ranch Dr. #1613
Henderson, NV 89014

#4 - Ron "Magneto" Foster
10010 Menlo Avenue
Silver Spring, MD 20910

#5 -JM McFall
451 Wellington Dr
San Carlos, Ca. 94070

#6 - Patrick Stevens
4802 forest DR.
Loris, SC 29569
STEP 2: Now take the #1 name off the list that you see above, move the
other names up (6 becomes 5, 5 becomes 4, etc.) and add YOUR Name as number
6 on the list. (If you want to remain anonymous put a nickname, but the
address MUST be correct. It, of course, MUST contain your country,
state/district/area, zip code, etc! You wouldn't want your money to fly
away, would you?).

STEP 3: Now post your amended article to at least 200 newsgroups. Remember
that 200 postings are just a guideline. The more you post, the more money
you make!

Don't know HOW to post in the news groups? Well do exactly the
following:

HOW TO POST TO NEWSGROUPS FAST WITH YOUR WEB BROWSER:

The fastest way to post a newsletter: Highlight and COPY
(Ctrl-C) the text of this posted message and PASTE (Ctrl-V) it into a
plain
text editor (as Wordpad) and save it. After you have made the necessary
changes that are stated above, simply COPY (Ctrl-C) and PASTE (Ctrl-V)
the
text into the message composition window, after selecting a newsgroup,
and
post it! (Or you can attach the file, without writing anything to the
message window.)

If you have Netscape Navigator 3.0 do the following:

1. Click on any newsgroup like normal, then click on 'TO NEWS'. This
will
bring up a box to type a message in.

2. Leave the newsgroup box like it is, change the subject box to
something
flashy, something to catch the eye, as "$$$ NEED CASH $$$? READ HERE! $!
$!
$" Or "$$$! MAKE FAST CASH, YOU CAN'T LOSE! $$$". Or you can use my
subject
title.

3. Now click on 'ATTACHMENTS'. Then click on 'ATTACH FILE'. Find your
file
on your Hard Disk (the one you saved from the text editor). Once you
find
it, click on it and then click 'OPEN' and 'OK'. You should now see your
file name in the attachments box.

4. Now click on 'SEND'/'POST'. You see? Now you just have 199 to go!
(Don't
worry, it's easy and quick once you get used to it.) NOTE: All the
versions
of Netscape Navigator's are similar to each other, so you'll have no
problem to do this if you don't have Netscape Navigator 3.0.

! QUICK TIP!

(For Netscape Navigator 3.x and above)

You can post this message to many newsgroups at a time, by simply
selecting
a newsgroup near the top of the screen, hold down the SHIFT, and then
select a newsgroup near the bottom of the screen. All of the newsgroups
in/between will be selected. After that, you follow/do the basic steps,
stated below at this letter, except for step #1. You can go to the page
stated below in this letter and click on a newsgroup to open up the

newsgroups window. Once you've done this, in the same window go to 'OPTIONS', and then mark 'SHOW ALL NEWSGROUPS' and 'SHOW ALL MESSAGES'. Now
you can see all the newsgroups and you can apply easier the above tip.

If you have MS Internet Explorer do the following:

1. Go to the newsgroups and press 'POST AN ARTICLE'. To the new window type
your headline in the subject area and then click in the large window below.
There either PASTE your letter (which it's been copied from the text editor), or attach the file which contains it.

2. Then click on 'SEND' or 'OK'. NOTE: All versions of MS Internet Explorer
are similar to each other, so you won't have any problem doing this.

GENERAL NOTES ON POSTING: A nice page where you'll find all the newsgroups
if you want help is http://www.liszt.com/ (When you go to the home page, click on the link 'Newsgroup Directory'). But I don't think you'll have any
problem posting because it's very easy once you've
found the newsgroups. All these web browsers are similar. It doesn't matter
which one you have. (But it makes it very easy if you have Netscape Navigator 3.0 or later. You may download it from the Internet if you don't
have it.) You just have to remember the basic steps, stated below.

BASIC STEPS FOR POSTING:

1. Find a newsgroup and you click on it.

2. You click on 'POST AN/NEW ARTICLE' or 'TO NEWS' or anything else similar
to these.

3. You type your flashy headline in the subject box.

4. Now, either you attach the file containing your amended letter, or you
PASTE the letter. (You have to COPY it from the text editor, of course, from before.)

5. Finally, you click on 'SEND' or 'POST' or 'OK', whatever is there.

REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE! BUT YOU HAVE TO POST A MINIMUM OF 200

That's it! You will begin receiving money from around the world within days! You may eventually want to rent a P.O.Box due to the large amount of mail you receive. If you wish to stay anonymous, you can invent a name to use, as long as the postman will deliver it.

**JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT. **

ANOTHER EXCELLENT PROGRAM: "AutoPoster" http://www.spck.se/bulk/

MULTIPLE. POSTING ON HUNDEREDS OF NEWSGROUPS AT ONCE . The worlds most effective AutoPoster to Internets newsgroups!

A high speed Newsgroup Auto Poster/Newsreader for Windows 95
Autopost articles to more than 27,000 newsgroups
Super fast - up to 12,000 posting per hour on a single PC
Easy to run

Built in Special Functions such as:
Scramble Random Fake Sender
Rotate Unlimited Postings
Group Postings
Force Hits

==========
Now the WHY part:
==========

Out of 200 postings; say I receive only 5 replies (a very low example). So then I made $5.00 with my name at #6 on the letter. Now, each of the 5 persons who just sent me $1.00 make the MINIMUM 200 postings, each with my name at #5 and only 5 persons respond to each of the original 5, that is another $25.00 for me, now those 25 each make 200 MINIMUM posts with my name at #4 and only 5 replies each, I will bring in an additional $125.00! Now, those 125 persons turn around and post the MINIMUM 200 with my name at #3 and only receive 5 replies each, I will make an additional $626.00! OK, now here is the fun part, each of those 625 persons post a MINIMUM 200 letters with my name at #2 and they each only receive 5 replies, that just made me $3,125.00! Those 3,125 persons will all deliver this message to 200 newsgroups with my name at #1 and if still 5 persons per 200 newsgroups react I will receive $15,625,00!
With an original investment of only $6.00! AMAZING! And as I said 5

responses is actually VERY LOW! Average are probable 20 to 30! So lets put
those figures at just 15 responses per person. Here is
what you will make:

at #6 $15.00

at #5 $225.00

at #4 $3,375.00

at #3 $50,625.00

at #2 $759,375.00

at #1 $11,390,625.00

When your name is no longer on the list, you just take the latest posting
in the newsgroups, and send out another $6.00 to names on the list, putting
your name at number 6 again. And start posting again. The thing to remember
is, do you realize that thousands of people all over the world are joining
the internet and reading these articles everyday, JUST LIKE YOU are now! So
can you afford $6.00 and see if it really works? I think so... People have
said, "what if the plan is played out and no one sends you the money? So
what! What are the chances of that happening when there are tons of new
honest users and new honest people who are joining the internet and
newsgroups everyday and are willing to give it a try? Estimates are at
20,000 to 50,000 new users, every day, with thousands of those joining the
actual Internet. Remember, play FAIRLY and HONESTLY and this will work. You
just have to be honest.

By the way, if you try to deceive people by posting the messages with your
name in the list and not sending the money to the rest of the people
already on the list, you will NOT get as much. Someone I talked to knew
someone who did that and he only made about $150.00, and that's after seven
or eight weeks! Then he sent the 6 $1.00 bills, people added him to their
lists, and in 4-5 weeks he had over $10k. This is the fairest and most
honest way I have ever seen to share the wealth of the world without
costing anything but our time! You also may want to buy mailing and e-mail
lists for future dollars. Make sure you print this article out RIGHT NOW,

also. Try to keep a list of everyone that sends you money and always keep
an eye on the newsgroups to make sure everyone is playing fairly. Remember
that HONESTY IS THE BEST POLICY. You don't need to cheat the basic idea to
make the money!

GOOD LUCK to all and please play fairly and reap the huge rewards from this, which is tons of extra CASH. Please remember to declare your extra income. Thanks once again...

==========

LEGAL? ? ? (Comments from Bob Novak who started this new version.)

"People have asked me if this is really legal. Well, it is! You are using
the Internet to advertise your business. What is that business? You are assembling a mailing list of people who are interested in home based computer and online business and methods of generating income at home. Remember that people send you a small fee to be added to your mailing list.
It is legal. What will you do with your list of thousands of names?

Compile all of them into a database and sell them as "Mailing Lists" on the internet in a similar manner, if you wish, and make more money. How do you think you get all the junk mail that you do? Credit card companies, mail order, Utilities, anyone you deal with through the mail can sell your name and address on a mailing list, unless you ask them not to, in addition to there regular business, So, why not do the same with the list you collect. You can find more info about "Mailing Lists" on the internet using any search engine.

.." So, build your mailing list, keep good accounts, declare the income and pay your taxes. By doing this you prove your business intentions. Keep an eye on the newsgroups and when the cash has stopped coming (that means your name is no longer on the list), you just take the
latest posting at the newsgroups, send another $6.00 to the names stated on
the list, make your corrections (put your name at #6) and start posting again.

==========

NOTES:

*1. In some countries, the export of the country's exchange is illegal. But
you can get the license to do this from the post office, explaining the above statements (that you have an online business,
etc. You may have to pay an extra tax, but that's OK, the amount of the

incoming money is HUGE! And as I said, a few countries have that
restriction.

*2. You may want to buy mailing and e-mail lists for future dollars. (Or
Database or Spreadsheet software.)

*3. If you're really not sure or still think this can't be for real,
please
print a copy of this article and pass it along to someone who really
needs
the money, and see what happens.

*4. You will start getting responses within 1-2 weeks, it depends.

Date: Sun, 18 Jan 98 23:17:15 GMT
From: frog207Lillypads@juno.com (Ed G.)
Subject: 10 FM Rigs?

In article <19980118173701.MAA09439@ladder02.news.aol.com>, ki3b@aol.com (KI3B) wrote:
>Is there anything out there small sized for 10 FM these days?? Am not sure
>since Azden went belly-up.....
>
>Thanks,
>
>Joe KI3B

Joe, you might look for a used commercial dash-mount low band radio for your
10M use. Since 10M FM is fairly channelized, and there are not many channels
assigned for FM, you could get away with a cheap 10 channel unit easily.
You'll find a lot of commercial used gear on the rec.radio.amateur.swap
newsgroup.

Ed

REPLY INFO:
==
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==

Date: 20 Jan 98 19:41:13 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2713262.487
Content-Type: Text/plain;charset=us-ascii

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #58

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2713262.487
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 58

Today's Topics:
Heathkit 6 meter converter
HT with packet??
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/58

Date: Tue, 20 Jan 1998 07:49:32 -0700
From: Gary Wood <docky@earthlink.net>
Subject: Heathkit 6 meter converter

for sale Heathkit 6 meter converter SBA-300-3 can be seen at
http://home.earthlink.net/~docky 73 Gary K0IMJ

Date: Tue, 20 Jan 1998 02:22:22 GMT
From: orion@xyznycap.rr.com
Subject: HT with packet??

On Sun, 18 Jan 1998 22:00:35 -0800, "Robert J. MacCulloch"
<mcf@earthlink.net> wrote:

>They will work in a pinch but they just do not have the heat disipation on
>high power for the job ,get a mobile or a fixed station rig

Heat isn't a problem on packet. The transmissions are short bursts. I
used a Radio Shack HTX-202 ht on packet for a long time and had no
problems at all. The radio operated from a 2.5 amp power supply never
even got warm.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

Date: 20 Jan 98 18:34:25 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #57

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 57

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
Any Icom IC-T2 mods out there?
fs-JRC NRD-525 rcvr $500-
FS: Yaesu SP-980P Speaker
standard radios model C966L
TRADE: Motorola HT-600 for wireless video transmitter
Undeliverable Message
Yaesu Quality Problems

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

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herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/57

Date: Mon, 19 Jan 1998 21:15:12 -0500
From: lent <gte900f@acme.gatech.edu>
Subject: "Local" Communication, 10m, 6m, 2m, 220

Richard L. Tannnehill wrote:

> The "shadows" are much deeper from a blockage as you go up in frequency.
> Our Explorer Post sponsors two repeaters at the same exact location, at
> the same height, on the same tower, with the same ERP. This site is on
> the south end of Phoenix. When in back of the mountains on the north
> end of town, the shadow is 12-20 dB deeper, and extends further from the
> blockage. This is the major problem to contend with in this area, as we
> don't have too much dense foliate here to worry about. Sahuaros don't
> take up much space.
>
> Rick Tannehill, W7Rt

So what do you do to combat the problem? The normal: climb on to a ridge, use the other repeater or ...
What frequencies are the two repeaters? What do you use for communication when you are in the backcountry?
KS4TY

Date: Tue, 20 Jan 1998 01:32:41 GMT
From: "Michel Morin" <morinm@csgoeland.qc.ca>
Subject: Any Icom IC-T2 mods out there?

Are there any mods to increase the transmit range of the new Icom IC-T2 HT?
I need that for an experiment on a repeater. It would have to transmit
anywhere it can receive, meaning from 136 to 174. Thank you.

73 Michel.

Date: 20 Jan 1998 02:12:24 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs-JRC NRD-525 rcvr $500-

For SALE:
Japan Radio Corp. Model NRD-525, with manual copy, optional CW filter, 200
memories, all mode receive, covers 100khz to 30mhz., direct frequency entry.
Rated 5 stars in Ostermans SWL receivers, EXC. Condx.....$500- shipped
Conus!
Thanks es 73.....RICH RLUCCH2098@aol.com

Date: Tue, 20 Jan 1998 04:29:33 GMT
From: k4sol@vance.net (Ron)
Subject: FS: Yaesu SP-980P Speaker

For Sale: Yaesu SP-980P Speaker
Matches FT980, built in phone patch
On a scale of 1-10 about 8.5 - 9
Yaesu box, no manual
$85 shipped within CONUS

Phone: 919-438-5491 (NC - evenings)

E-Mail K4SOL@vance.net

73, Ron - K4SSB

Date: 20 Jan 1998 01:58:31 GMT
From: jemendenhall <@ccgate.dp.beckman.com>
Subject: standard radios model C966L

i am looking for information on the standard C966L as to how to program it and also as to how to get a schematiic , i have been in touch with standard and not geting the information or i am not communicating with them as to what i really n need. i do know that it is prom programable, but i am having a hard time getting the information on the proms the part is a Texas Insrtument TBP18SA030, and what i need is a data sheet for the prom and i also need the schematic on the radio as to how the chip would be i

dentified. i.e. the TX chip, the RX chip and the display chip (CH read out). if anyone has any information on this please e-mail me at jemendenhall@beckman.com thhank you very much.

Date: 20 Jan 1998 01:57:33 GMT
From: amrca36240@aol.com (Amrca36240)
Subject: TRADE: Motorola HT-600 for wireless video transmitter

I have a Motorola HT-600 5 watt VHF high-band walkie-talkie in excellent
condition with new battery, new antenna, and charger. I would like to trade it
for a wireless video transmitter/receiver set which puts out at least 1 watt
and operates at 900 Mhz or higher.

Date: 20 Jan 98 16:28:32 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #56

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 56

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
cw filter for ts-430s
For Sale - QRP Plus
FS: TS-530 $350
FS: TS-530 $350 (Correction)
FS Notebook Computer
FT1000MP resetting
Help:Identification of Sylvainia Tube.
Icom 706 Mark II: Best Microphone???
ICOM 720 Advice
Kenwood 599D Twins: HELP!
need info on Icom 2M mobiles
Opions TS570S
Radio Shack 2 Meter Mobile Power Amp- Out of band use?
swap 2006 for NBV-A tuner
Ten Tec?
Trade Mac Powerbook 160 for HF equipment
Transmit from 30000 ft high
Vertex CA-15 Desk Top Charger
WTB CW Keyboard Keyer
Yaesu FT-212RH Front Panel Lamp?

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

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herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/56

Date: Mon, 19 Jan 1998 16:58:25 -0500
From: lent <gte900f@gatech.edu>
Subject: "Local" Communication, 10m, 6m, 2m, 220

> Try it using antennas of the same *physical* size on the two bands.
> You may then be surprised to find out that 70cm will work better than
> 2m in most situations. The difference in path loss between the two
> bands is almost completely due to the difference in effective aperture
> of antennas of the same *electrical* size used on the two bands.
>
> In other words, if you use an electrical quarterwave antenna on
> each band, it should come as no surprise that the three times
> smaller 70cm antenna will capture less signal power. But if you
> use antennas of the same physical size on each band, the "path
> loss" for the two will also be the same.
>
> The reason for this is that the signal spreads out in a spherical
> wavefront from the transmission point. At a given distance, there
> will be a certain signal strength in volts per meter. For the same
> transmit ERP, this will be the same on 2m and on 70cm. But if
> your antenna is only a third as many meters long, it will capture
> only a third as many volts. That's why the "path loss" is different
> for the two bands. It really has nothing to do with attenuation
> through the transmission medium, it is just geometry at work.
>
> (Note that there are differences in the attenuation of various
> transmission mediums, IE trees, walls, etc, at the various
> frequencies too, but that is typically a minor effect compared
> to the difference in antenna aperture.)
>

Thanks for the info regarding antenna aperature. I get to add some theory to my practical skeleton. :) I enjoy playing with antennas and have come up with some crazy designs, but this is what I have tried so far with antennas and it seems that there must be something else to it. I have experimented with and Alinco DJ-560, Yeasu HT (also dual bander), and an FT-5100 mobile (all radios are dual banders). For antennas I have used the stock antenna for the yeasu HT, an 11 in. dual band rubber duck, a Cushcraft dual band mag. mount mobile (approx. 5/8 on 2m), Pro Am dual band mag. mount mobile (approx. 1/4 on 2m) and a homebrew 440 stacked vertical consisting of a J-pole with three extra 5/8 wave elements stacked, (It is one long wire with the fed end as a J-pole, then 3/8 wave length of wire bend horizontally then a 5/8 wave vertical element, repeat this 2 more times. It is a modification of a high gain stacked 2m j-pole plan I saw in the antenna handbook. Total antenna length is 5-6 ft.) and a 5/8 over a 1/4 wave 2m (about 7ft. long). Unfortunately I can only guess at the radiation patterns for my antennas.

When I tested 2m and 440 in the World Congress center we used the dual band HTs, one stock rubber duck and the 11 in. dual band rubber duck. So the antenna aperture was the same for both bands. 2m performed significantly better. Enough so that it could not have been attributed to happenstance.

I have experimented with the homebrew 440 and a dual band mobile. (ie drive around and try the different bands) 440 hardly would make it 1 mile. 2m 5 mile or more. Between cars the band performance has been similar. (two dual band radios and dual band antennas)

My experiments are not well designed, but they have been generally convincing to me. The unknowns are the radiation patterns of the antennas (but usually the 440 antennas should have had more relative gain (ie more elements) compared to the 2m antennas). I also don't know what kind of performance loss is incurred when using a dual band antenna. Also maybe the radios have radically different sensitivity for each band, but I think not.

> >With that in mind, how do the other bands measure up?
> >10m FM, 6M, 2m, 220, 440 and 1.2G
>
> The *physically* bigger the antenna, the less "path loss" it will have.
> So if you use an electrical quarterwave antenna on each of these
> bands, 10m will be best and 1.2 GHz will be the worst. If you use
> antennas of the same physical size on each band, however, 1.2 GHz
> will be best and 10m worst. (That's because the electrically larger
> 1.2 GHz *transmit* antenna will put more ERP toward the horizon.
> Couple that with the now equal aperture of the receive antennas,
> and the higher frequency works better.)
>

In mountainous areas wouldn't the lower bands perform better? I want the signal to bend over the ridges and bounce into the valleys. Don't higher frequencies tend to be more absorbable and less bouncy and bendable?

Thanks!
KS4TY

Date: Mon, 19 Jan 1998 19:08:33 GMT
From: "Lou" <lou@constellation.org>
Subject: cw filter for ts-430s

I'm still looking for a cw filter for the above ref. radio. Either a YK-88C or YK-88CN will do. Does anyone know if the YG series filters will work in a 430S? Tnx.

Lou
Linden ki5td

Date: Mon, 19 Jan 1998 16:25:47 -0600
From: Jim Stepherson <wb5mjq@gte.net>
Subject: For Sale - QRP Plus

Bob Allen wrote:
>
> I still have an Index Labs QRP Plus for sale. It is about a year old, in
> A-1 condition, the latest model they made.
>
> Complete with manual, hand mic, power cable. Needs battery pack or small
> power supply to operate.
>

> I've been offered $250.00. First one to match or beat that gets it.
>
> Bob Allen, W8IO
>
> roallen@acclink.com
Hello Bob... Ill take it.......let me know....jim....

Date: 19 Jan 1998 17:59:21 GMT
From: Bruce Tenison <btenison@dibbs.net>
Subject: FS: TS-530 $350

I have for sale a Kenwood TS-530 HF Rig with the
optional YK-88-CN CW filter installed. The frequency range
is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
finals for an output of 220W PEP sideband and 180W CW.
Only other tube is the driver tube, and the rest is solid state.
It has a digital readout, and features RIT/XIT, IF shift, Noise
Blanker and VOX. Will include an MFJ 300W tuner.

Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)

Bruce
btenison@dibbs.net

Date: 19 Jan 1998 23:09:37 GMT
From: Bruce Tenison <btenison@dibbs.net>
Subject: FS: TS-530 $350 (Correction)

Correction: should read below: input is 220WPWP sideband and ... etc

Bruce Tenison wrote:

> I have for sale a Kenwood TS-530 HF Rig with the
> optional YK-88-CN CW filter installed. The frequency range
> is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
> finals for an output of 220W PEP sideband and 180W CW.
> Only other tube is the driver tube, and the rest is solid state.
> It has a digital readout, and features RIT/XIT, IF shift, Noise
> Blanker and VOX. Will include an MFJ 300W tuner.
>
> Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)
>
> Bruce
> btenison@dibbs.net

Date: Mon, 19 Jan 1998 18:06:41 -0500
From: William Lupo <blupo@postoffice.worldnet.att.net>
Subject: FS Notebook Computer

Toshiba T-2400CS Notebook
486 50
9.5" Color Display
350 MB Hard Drive
Internal 1.44 MB Floppy
Two PCMCIA Slots
33.6 bps PCMCIA Data/FAX Modem
SCSI Port
8 megs of ram
Sound Card
Nickel Metal Hydride Battery
Video, Parallel and Serial Ports
Manuals and carrying case

$525 Shipped conus If interested my phone numbers are
973-770-0242 eves and weekends, or 973-584-6550 9-4 est weekdays.

Thanks
Bill Lupo

Date: 19 Jan 1998 19:24:00 GMT
From: "Randy Knedler" <randyk@khnl.com>
Subject: FT1000MP resetting

Greetings,

I had a strange problem with my 1000MP last night and I wonder if anyone
else has had this problem. The VFO frequency settings reset to 7.00Mhz
when I cycled the power on the unit. I turned the rig off and then after
about 1 second, turned it back on. The memory channels were preserved but
the VFO settings were reset. It was as if I held the "0" keypad button
down while turning on the rig.

The problem is not consistently repeatable.

I think this unit is about 2.5 years old. It seems a little soon for the
lithium battery to be going south. If it was the battery, wouldn't the
memory frequency channels reset also?

Any help would be appreciated.

Thanks,

Randy
WH7R

Date: 19 Jan 1998 19:48:07 GMT
From: ab4d@aol.com (AB4D)
Subject: Help:Identification of Sylvainia Tube.

Hello and Thanks for reading this, a friend of mine purchased an RF amplifier
at a local hamfest, he wants to replace the tubes but he has been unable to

identify the type of tube or find any listing with the numbers on the tube, the tube is made by sylvainia and is marked 639 he also made a reference to some letters on the tube AMH, the tube is glass envelope, has 9 pins and a top connector I have not seen this tube myself only spoken with him on the phone, he's trying to find this tube or a subsitution tube that will work, thanks again, Jim. AB4D@aol.com

---

Date: 19 Jan 1998 21:20:28 GMT
From: nitz@clark.net (James A. Nitzberg)
Subject: Icom 706 Mark II: Best Microphone???

To Icom 706 Mark II Owners:

Do you have a 1) Favorite desk (base) mic? 2) How about a mobile mic?

Thanks for your suggestions,

73,

Jim Nitzberg WX3B

Date: Mon, 19 Jan 1998 14:27:50 -0600
From: Don Levstik <donl@sh-gpl.ti.com>
Subject: ICOM 720 Advice

On Sat, 17 Jan 1998 sgordon1@ibm.net wrote:

> Folks,
>
> I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I
> know it came out in the early 80's but can anyone give me some details
> on it good or bad I would appreciate it.
>
> Thanks
> Scott - N4JXI
>
>

I owned a 720A for several years. Never had any problems with it. Some people had trouble with the electric bandswitch, but My radio never had a problem. (maybe the 'A' version fixed this).

I used it mainly for CW and RTTY. It has a direct FSK input for the RTTY modes which is nice. The passband tuning worked really good for CW and RTTY. The rig tunes in 10Hz increments, but displays in 100Hz increments.

The radio is a little awkward to use as it automatically chooses USB or LSB depending on band you are operating. It has a REVerse button so you can change to the opposite mode if necessary. You also had to hit an up/down button to step to the right band. The unit has 2 VFO's, but I believe they would only work in the same band.

This was one of the very first radios to have a general coverage receiver
built in, along with the WARC bands. The rig is fine for the ham bands, but
is a pain to use for SWLing as you can't continously tune the shortwave bands.
I don't recall how many subbands the rig is divided up into.

My only real complaint is that you had to supply the rig with a continous
12v to maintain the VFO memory, otherwise the radio sets itself to 7Mhz.

The other complaint was the radio makes a 'lot' of noise when switching bands.
If you need a radio that is quiet you don't want one of these!

I enjoyed using the radio and wouldn't mind having another one, now that they
can be found for less than $400.00. Not any 'bells and whistles' by todays
standards, but not bad for the price.

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

Date: Fri, 16 Jan 1998 17:37:21 -0500
From: "William O. Reichert" <billnihh@apci.net>
Subject: Kenwood 599D Twins: HELP!

First thing to do is check the screen switch on the back panel. Make sure it is the normal
postion. Its been a long time since I ran this set up so not sure how it is marked, but it
is used
in alignment and for running transverters. If in the wrong position, it puts around minus
100
volts on the screens of the finals, which results in next to no output.

If this n.g., try running the transmitter uncabled from the receiver. If it works ok by
itself
then there is a problem with the injection coming from the receiver, either the heterodyne
oscillator or the bfo. The tranmitter uses these signals from the receiver when it is
transceiving. When run alone, it uses its own hfo and bfo.

If above is the case, then most likely problem is bad transceive cable, although it could
be dirty
connectors, or wiring on one of the connectors inside one of the rigs. I also saw one that
worked
perfectly (this was an R599) by itself, but when cabled to the T599 one of the sidebands
wouldn't
work. The tx was putting enough load on the rx bfo that it stopped oscillating when both
were
using it. Replacing bfo crystal cured problem.

The tr relays are a possibility, but with multiple units doing the same thing, I doubt it.

Finally, I've kind of been looking for an R599. If any of these unused radios are available
I
might be interested if the price is right. Under that condition, I'd take a transmitter
too,
although don't really want it.

I tried to reply via e-mail only, Randy/DeeDee/Robin, but my automatic response didn't like your
e-mail address. I got a failure notice.

73 and Good Luck
Bill, N9HH

Date: Mon, 19 Jan 1998 22:41:07 GMT
From: bandit@nospam.com (Bandit)
Subject: need info on Icom 2M mobiles

I am in the market for a new 2 meter base/mobile radio. I will be
modifying it for CAP and using it for voice use on the Amateur Band.
I have heard Icom has about the best durability but lacks in audio
quality. I have heard also that Icoms are extremely reliable and
fight Intermod (model 2000Hcaught my attention.) Unfortunately they
seem to be pricey. The only other radio I would really consider is a
Yaesu FT-2500 for 2 meters. Does anyone have any experiences they
would like to share with me on this? I would love to hear from anyone
who owns an FT-2500 or an Icom 2 meter radio and can tell me the pros
and cons.

Thanks,
KC4VTT
Chris Noles

Date: Mon, 19 Jan 1998 17:44:18 -0600
From: Bruce Talkington <n4zez@alaweb.com>
Subject: Opions TS570S

I am still tryng to make up my mind about a new hf rig, one with 6
meters and am looking now real serious at the Kenwood TS570S.

Does anyone have and use the rig, and if so I would appreciate your
reviews, comments and complaints about it..
--
Bruce Talkington....N4ZEZ....Andalusia, Alabama 36420
Visit my Web Page @ <http://www.alaweb.com/~n4zez/index.html>
Need a State or Country for a Award? Check out my "Cyber Schedule Page"
@
<http://www.alaweb.com/~n4zez/schedule.html>

Date: 19 Jan 1998 12:53:59 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?

Mitch Sisak <mitch.sisak@lotek.com> writes:
>Hi,
>

>I was just wondering whether anyone had any experience using the HTA-20
>power amp on frequencies other than 144-148 MHz. For example would it be
>possible to use it on the aeronautical band (i.e. 108-136 MHz) or the
>marine band around 158 MHz. I am not looking at illegal operation, just
>to extend the range of handie-talkies which I already have and use in
>general aviation and marine applications.

It isn't likely to work well for aeronautical use. That uses AM, while
the HTA-20 is intended only for FM use. That likely means that it's
a class C amplifier, with output power a highly nonlinear function of
input power. That's fine for a constant-amplitude mode like FM, but
will distort AM badly.

Of course, it may also be difficult to retune it that much in frequency.

Dave

Date: 19 Jan 1998 21:55:58 GMT
From: dick468359@aol.com (Dick468359)
Subject: swap 2006 for NBV-A tuner

I Have a radio shack 2006 to trade for a NBV-A tuner
Dick,KA1KLA
Dick486359@aol.com

Date: Mon, 19 Jan 1998 17:08:23 -0500
From: W3UIO <larrygibbs@ibm.net>
Subject: Ten Tec?

Phil Sikes wrote:
>
> On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
>
> >
> >Ken & Bill,
> >
> >Your points are well taken. I have e-mailed many web sites and not have any
> >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
> >to tour it some years back. I was quite impressed with their facility since I
> >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
> >the head of Ten-Tec, if he is concerned about his company's image, would like
> >to be made aware of these problems. I have printed these posts and will see
> >that he gets copies of them.
> >
> >73's
> >Ken
> >KK4BH
>
> This is all pretty interesting since I have never had the first

> problem dealing with Ten Tec. I have bought rigs from them,
> accessories, sent rigs back for overhaul, emailed, phone called and
> never had the first problem. I think we need to remember that we are
> not dealing with a fortune 500 company here folks. Just an honest one
> that tries to build a great rig and provide excellent service. At
> least that's what I have received on every occasion.
>
> 73 and good hamming
>
> Phil - KJ7NS
Ditto here. Never a problem after years of dealing with them.

73,

Larry
--
****
Amateur Radio W3UIO; Team OS/2
Running Ten-Tec at OS/2 Warp
Remove "_" spam reducer.
****

Date: 19 Jan 1998 18:47:29 GMT
From: rpstech@roxbury.org
Subject: Trade Mac Powerbook 160 for HF equipment

I have a Mac Powerbook 160 for trade for HF equipment.
The laptop is in excellent condition.

If interested, drop a note for more info.

73
George - N2TMC
rpstech@roxbury.org

Date: Mon, 19 Jan 1998 09:52:50 -0500
From: JJ Martin <jjm@shore.net>
Subject: Transmit from 30000 ft high

Tim Hynde wrote:

> Travis Hayes wrote:
>
> > >
> > > And, of course, the pilot is unqualified to make that judgement. Plus,
> > > since his employer has legal responsibility, there is likely a company
> > > directive in place which already says "No."
> > >
> > > Ed
> > > WB6WSN

> >
> > And besides that, there's that pesky FCC that says you can't do it at all.
>
> What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

Try FAR Part 91.
--
jim :) -=wk1v=-
Embry-Riddle Aeronautical University, EC
Class of 1984

Date: 19 Jan 1998 12:58:22 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Vertex CA-15 Desk Top Charger

George Heraghty <georgehe@unix.asb.com> writes:
>Can anybody thell me more about the Vertex CA-15 ?
>
>Can it be used on the FT-50 ?

Yes. It is a charging stand with an internal 90 mA current regulator.
Power comes from the AC adaptor that came with your FT-50. You can drop
the whole radio including battery into it, or just a pack on its own.
Thus, you can charge one pack while the radio, with another pack, is
being used.

Charge current is 50% higher than the FT-50's internal charging circuit,
so the time needed to charge any particular pack is only 2/3 what it is
when using the FT-50's internal charger.

I liked it a lot, until I found a used NC-50 fast charger. Now the
CA-15 is mostly retired.

Dave

Date: 19 Jan 1998 21:31:45 GMT
From: "Milton Krain" <milt@monmouth.com>
Subject: WTB CW Keyboard Keyer

Hi,

I'm interested in buying a cw keyboard keyer
not manufactured by MFJ Enterprises.

Thanks

Milt

W2UNL
Over fifty years of ham radio.

Date: Mon, 19 Jan 1998 23:08:47 GMT
From: kkehoe@ns.sympatico.ca (Kevin)
Subject: Yaesu FT-212RH Front Panel Lamp?

Is this lamp generally available, or something I'll have to order
from Yaesu? I don't want to have to dismantle the rig just to
find this out.
Thanks..........Kevin.

End of Ham-Equip Digest V98 #56
****

--ZoomitID_=_t2597680.273
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 12:27:49 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id MAA11161 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 12:19:17
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id QAA05729 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 16:43:43
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id QAA12678
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 16:43:42 -0800 (PST)
Message-Id: <199801200043.QAA12678@mail.ucsd.edu>
Date: Mon, 19 Jan 98 16:43:41 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #56
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2597680.273--

Date: 20 Jan 1998 01:59:08 GMT
From: cluett@mv.mv.com (Jim Cluett)
Subject: Yaesu Quality Problems

KC6AUY wrote:

>I have 2 FT-8100's and a friend that has 4 and have had no problem that
>these guys are talking about. If I was Yaesu, I would not help a
>customer who has nothing better to do than air their dirty laundry
>over the net. I bet Yaesu has not done much with your attitude,

>and I don't blame them.
>
>Enjoy your new ICOM IC-2710, there's a company that 6 years ago couldn't
>fix my IC32AT dual band HT after 3 trips to their shop. I gave up and
> threw it in the trash, went out and bought Yaesu and have had no problem
> whatsoever. I'd take a Yaesu FT-8100 anyday.
>
>Brad
>KC6AUY

You have added balance to my criticism of Yaesu's
Quality Control. If I could add a bit more balance...
I see from your earlier postings to this newsgroup
that you identified yourself as a Yaesu dealer.

I should point out that I currently own 7 Yaesu's and have
found them all excellent. My FT-8100 which was had an
early serial number was very buggy.

Jim
W1PID

End of Ham-Equip Digest V98 #57
****

--ZoomitID_=_t2673101.876
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
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20 JAN 98 14:33:36 EDT
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(8.7.5/8.7.3) with ESMTP id OAA12943 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 14:24:37
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id SAA08479 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 18:41:54
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id SAA25596
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 18:41:53 -0800 (PST)
Message-Id: <199801200241.SAA25596@mail.ucsd.edu>
Date: Mon, 19 Jan 98 18:41:52 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #57
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2673101.876--

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End of Ham-Equip Digest V98 #58
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--ZoomitID_=_t2713262.487
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
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20 JAN 98 15:40:08 EDT
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(8.7.5/8.7.3) with ESMTP id PAA23063 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 15:27:35
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id TAA10060 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 19:57:06
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id TAA02592
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 19:57:05 -0800 ( PST)
Message-Id: <199801200357.TAA02592@mail.ucsd.edu>
Date: Mon, 19 Jan 98 19:57:04 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #58
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2713262.487--

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End of Ham-Equip Digest V98 #59
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--ZoomitID_=_t2757582.152
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
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20 JAN 98 16:54:13 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id QAA24296 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 16:50:33
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id UAA11838 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 20:57:59
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id UAA08467
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 20:57:58 -0800 ( PST)
Message-Id: <199801200457.UAA08467@mail.ucsd.edu>
```

Date: Mon, 19 Jan 98 20:57:56 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #59
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2757582.152--

Date: 20 Jan 1998 00:18:48 GMT
From: kf4frp@aol.com (Kf4frp)
Subject: Wanted: ****TICKLISH GUYS****

I am 18, male, and looking

Brian, kf4frp

End of Ham-Equip Digest V98 #60
****

--ZoomitID_=_t2799692.367
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 18:04:34 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id SAA25013 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 18:02:33
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id WAA14108 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 22:24:07
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id WAA14917
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 22:24:06 -0800 (PST)
Message-Id: <199801200624.WAA14917@mail.ucsd.edu>
Date: Mon, 19 Jan 98 22:24:05 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #60
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2799692.367--

End of Ham-Equip Digest V98 #61
****

--ZoomitID_=_t2850752.548
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 19:29:17 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id TAA25231 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 19:24:45
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id XAA15924 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 23:26:55
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id XAA18126
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 23:26:50 -0800 (PST)
Message-Id: <199801200726.XAA18126@mail.ucsd.edu>
Date: Mon, 19 Jan 98 23:26:48 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #61
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2850752.548--

Date: Tue, 20 Jan 1998 02:24:03 -0600
From: Nobody <none@none.net>
Subject: WANTED- MOTOROLA HT-1000 RIB BOX

N2UKB wrote:
>
> Looking to buy rib box, program, cables and instructions for Motorola HT-1000
> 16 CH VHF Hi-band HT. E-Mail at n2ukb@aol.com or call work number 6AM-2PM EST
> 908-273-4608
>
> Thanks
>
> Rich/N2UKB

Try Polaris Industries in Atlanta, Georgia.
404-252-3341 or 1-800-752-3571

End of Ham-Equip Digest V98 #62
****

--ZoomitID_=_t2892782.462
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 20:39:18 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id UAA25742 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 20:34:27
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id AAA17547 for <ham-equip-ddist@mlist.ucsd.edu>; Tue, 20 Jan 1998 00:44:37
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id AAA26170
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 00:44:36 -0800 (PST)
Message-Id: <199801200844.AAA26170@mail.ucsd.edu>
Date: Tue, 20 Jan 98 00:44:34 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #62
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2892782.462--

1949. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000cuiqeise.0000bdfrvlrn@aca.gov.au>
Source record: 155872
Body handling: HTML body converted to readable text

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2946512.608

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #63

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2946512.608

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 63

Today's Topics:
aviation use of yaesu/icom/alinco handhelds
FS YEASU
FT51 Language changing from Poland
NEED DOCS FOR YAESU 720R
phone patch looking !
Question about Alinco DR-570
Ten Tec?
Transmit from 30000 ft high
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/63
```

Date: 18 Jan 98 15:43:55 MDT
From: slmyw@cc.usu.edu (Travis Hayes)
Subject: aviation use of yaesu/icom/alinco handhelds

In article <69r4k7gag1@marshall.shentel.net>, scicom@shentel.net (Stephen J Beaver) writes:
> I am a comercial pilot and radio amatuer living in the USA and would like to
> know if there are any modern handheld radios that can transmit on the aircraft
> bands (118 -> 136 MHz AM). It is rumoured here that the radios sold in the US
> have this feature blocked but some of the handhelds sold in Europe allow
> transmission in this band as well as the amateur bands. Is this true? does it
> require a secret modification ?
>
> There are several aviation only handhelds of course but these generally cost
> more, are larger and do less.
>
> Any ideas?
>
> Thanks
> Steve
> scicom@shentel.net

First off, what you are proposing is illegal in the US. An amateur radio is not generally FCC type accepted, so using it on non-amateur bands is frowned on...

Second, there are some HTs which will transmit where you are asking after a mod. My Icom W32E (European model) will do it. But, these radios were not designed for this, so your performance and duty cycle drop drastically anywhere outside of the band.

Personally, I'd not do it. I wouldn't want to compromise when it came to my ability to communicate when my life depended on it.

--

Travis Hayes - slmyw@cc.usu.edu

Date: Sun, 18 Jan 1998 19:12:52 -0500
From: Raymond Tompkins
Subject: FS YEASU

FT-767 -HAS FTS-8-CTSS UNIT AUTO ANT TUNER NEW HAND MIKE SP 767 EXT SPEAKER
MODULES 2 METER 6 METER BRAND NEW AND 440 B MOD ALSO NEW IN BOX
.OPERATING MANULES AND TECHICAL MANUAL $1400.00 K1RAY

FT-767 -HAS FTS-8-CTSS UNIT AUTO ANT TUNER NEW HAND MIKE
SP 767 EXT SPEAKER

MODULES 2 METER 6 METER BRAND NEW AND 440
B MOD ALSO NEW IN BOX .OPERATING MANULES AND TECHICAL MANUAL $1400.00
K1RAY

Date: 20 Jan 98 08:58:26 GMT
From: "Rafel"
Subject: FT51 Language changing from Poland

Please Help change language form german to english in FT51R.

from Poland jarel@box43.gnet.pl

Radioamateur Club SP6KBE Wroclaw , POLAND

Date: Mon, 19 Jan 1998 22:21:48 -0500
From: "Bill Cann"
Subject: NEED DOCS FOR YAESU 720R

Looking for shop manual or schematics on the YAESU 720R . Will beg. buy, or
borrow and return.
Thanks

Bill
W4PUH

Date: 19 Jan 1998 10:45:52 GMT
From: com-com@t-online.de (com-com)
Subject: phone patch looking !

i am looking for a simple phone patch. Also Kit or circuit.
vy 73
dd0yo

Date: Mon, 19 Jan 1998 00:38:31 GMT
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Question about Alinco DR-570

On Sun, 18 Jan 1998 17:45:36 GMT, bandit@nospam.com (Bandit) wrote:
>Hello fellow hams,
> A friend of mine is wanting to sell his Alinco DR-570. It appears
>to be in really good condition and the manuals claim it to be a "True"
>FM dual-band mobile. Does anyone have any good or bad comments about
>this rig? I would plan to use it as a base radio only. He doesn't
>know how much it is worth and asked me to make him an offer if I am
>interested. About how much is it worth would you think?

Well, I have one and I like it enough to hang onto it. It has a nice big
heatsink and runs relatively cool. It has an internal diplexer so it
only has one antenna connector. This is a plus or a minus depending
on whether you intend to use it with a dualband antenna or two separate
antennas. Since I use it with a dualband antenna, I view it as a plus.

If it is later production, it has a switch on top to put it into crossband
repeat mode. This is very convienent. Lots of radios require you to
go through arcane button push combinations to get the radio in and
out of cross band mode. Not the 570, just flick the switch one way
or the other. I like this feature a lot. The buttons aren't lighted, but
they have raised patterns on them so it is easy to operate in the
dark without having to take your eyes off the road. I like that too.

Now how does it work as a radio? Well there it isn't quite as much
of a winner. Like many radios capable of wideband receive, it howls
with intermod in downtown areas. CTCSS decode (standard) is a
big help in dealing with this. Transmit is clean with good audio
reports. Receive audio sounds good too, and there's plenty of
it. Sensititivity is fine too. I can't say much about how it performs
out of band or how it rates as a scanner. I don't use amateur radios
that way. But as a mobile amateur radio, I think it is an adequate
unit. If it had tighter front end filtering, I'd praise it more strongly.

I don't know what a used one is worth today. Mine is worth at least
$300 to me. I wouldn't take a dime less if I were thinking about selling
it, which I'm not.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

Date: Sun, 18 Jan 1998 20:10:10 -0500
From: Bill Clarke
Subject: Ten Tec?

This is not a problem with TenTec selling equipment or
servicing same. They have a great reputation for both good
equipment and excellent service.

It is a problem with their web presence - if they want to be
on the web, they should be interested in answering Emails
sent to them. If not, then just keep a telephone number.

Bill W2BLC

Date: 18 Jan 98 15:52:04 MDT
From: slmyw@cc.usu.edu (Travis Hayes)
Subject: Transmit from 30000 ft high

In article <34C1E8F5.260D@pacbell.net>, Ed Price writes:
> Roger wrote:
>>
>> Christina Michelle Hunt wrote:
>>
>> > As a practical matter, if you key up a 2 meter transceiver from an
>> > airplane in flight you had better be on simplex because you will bring
>> > up every repeater on your frequency for miles around.
>>
>> Which will be the least of your problems if you are on a commercial
>> flight. Probably everyone here knows this, but the use of a radio
>> transmitter or receiver aboard an aircraft is forbidden unless
>> permission from the pilot is obtained.
>> 73,
>> Roger
>> //
>> Opinions are a dime a dozen,

>> but facts are priceless.
>> //
>
> And, of course, the pilot is unqualified to make that judgement. Plus,
> since his employer has legal responsibility, there is likely a company
> directive in place which already says "No."
>
> Ed
> WB6WSN

And besides that, there's that pesky FCC that says you can't do it at all.

--

Travis Hayes - slmyw@cc.usu.edu

Date: 21 Jan 98 00:40:14 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2892782.462

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #62

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2892782.462

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 62

Today's Topics:
Any experience with Ameritron amps?
Undeliverable Message
WANTED- MOTOROLA HT-1000 RIB BOX

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/62

Date: Tue, 20 Jan 1998 01:55:06 -0600
From: Curtis M LaFon
Subject: Any experience with Ameritron amps?

KW5Q wrote:
>
> If anyone has experience with any model of Ameritron amp, your comments
> would be welcome. Are they reliable? Easy to tune? Does Ameritron
> give good service?

I have had an Ameritron AL-80A for about 8 years now.
Tunes smooth and if your not afraid to drive it can
get 1200 PEP out put. I have not babied mine and had
good service.

Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

Date: 20 Jan 98 23:30:17 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2850752.548

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #61

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2850752.548

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 61

Today's Topics:
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/61

Date: 20 Jan 98 22:05:18 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2799692.367

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #60

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2799692.367

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 60

Today's Topics:
In Tokyo, help me spend $$$ on dual band handheld
OOPS, YAESU FT270-R
Ten Tec?
TS 930 help needed
Undeliverable Message
Wanted: ****TICKLISH GUYS****

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/60

Date: 20 Jan 1998 04:48:43 GMT
From: "Your Name"
Subject: In Tokyo, help me spend $$$ on dual band handheld

forget Japan
Come to New Zealand
US Blocked frequencies don't exist. Scanner listeners Playground!

Cheers
Ken Wood

Date: 20 Jan 1998 04:50:14 GMT
From: "Your Name"
Subject: OOPS, YAESU FT270-R

Excellent radio. I owned one for about 8 years.

Steve Rynbrandt wrote in article
<01bd23b2$4e7ce240$cc7865ce@stever>...
> Oops. spelled Yaesu wrong. Bad Typing. The radio is a 2 meter FM mobile,
> has a DTMF mic, and 10 memory channels. Any info is very much
appreciated.
>
> Thanks,
>
> Steve Rynbrandt, KB8WNV stever@tir.com
>

Date: Tue, 20 Jan 1998 05:21:25 GMT
From: emarch@ais.net (Edward J. March Jr.)
Subject: Ten Tec?

TenTec is upfront and deals face to face and does business the good old
fashond way with a handshake.. I toured their plant a year ago and was
Impressed, I like their products... They also do much military work too
they stand behind what they sell, tour their plant if you can ...

Ed Wb9raa

Phil Sikes (psikes@whidbey.net) wrote:
: On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
:
: >
: >Ken & Bill,
: >
: >Your points are well taken. I have e-mailed many web sites and not have any
: >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
: >to tour it some years back. I was quite impressed with their facility since I
: >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
: >the head of Ten-Tec, if he is concerned about his company's image, would like
: >to be made aware of these problems. I have printed these posts and will see
: >that he gets copies of them.
: >
: >73's

: >Ken
: >KK4BH
:
: This is all pretty interesting since I have never had the first
: problem dealing with Ten Tec. I have bought rigs from them,
: accessories, sent rigs back for overhaul, emailed, phone called and
: never had the first problem. I think we need to remember that we are
: not dealing with a fortune 500 company here folks. Just an honest one
: that tries to build a great rig and provide excellent service. At
: least that's what I have received on every occasion.
:
: 73 and good hamming
:
: Phil - KJ7NS

--

Best Regards,
Ed

//--
// Edward March Jr. Mt. Prospect, IL
//
// ***> http://www.cl.ais.net/emarch
// ***> http://www.bmtmicro.com/catalog/clone.html
//
// IBM BestTeam OS/2 Member, OS/2 Shareware author, Linux user, Ham WB9RAA
//--

Date: Tue, 20 Jan 1998 04:57:07 GMT
From: robjohn@chesco.com (Johnson)
Subject: TS 930 help needed

"Robert J. MacCulloch" wrote:

>Sounds like RF Feed back,I had a TS130S that did that,took it to kenwood and
>cured the problem with a mod,I could have done it my self but I did not have
>the parts
>NT9K wrote in message <69uacc$kv6$1@news4.ispnews.com>...
>>I have a friend, w4vv, with a Kenwood TS930 problem. Intermittently at
>when
>>the rig is turned on the agc goes full scale and loses receiver. The
>>problem only lasts about 2 minutes and is difficult to trouble shoot.
>>Turning the agc switch off stops the problem. He has tried freeze mist and
>>warming things also with any help. This has been going on for about 3
>>months and is driving him crazy. Any help will be most appreciated. Even
>a
>>reference for him to call or check out on the Internet.
>>
>>Thanks
>>
>>

Howdy,
Check R-400 on the signal board. It is located in the rear of the board near the center. Usually 1.5k, but have seen some with 1.2k from what I remember. This resistor runs hot and is a common problem on the 930. Recommend replacement with a metal film unit which will not change value. Also leave leads long to prevent heat transfer to the solder joints. I have seen this resistor "unsolder" itself. Be careful of lead dress to avoid shorts.

Greg K3EWZ

Date: 20 Jan 98 20:54:55 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2757582.152

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #59

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2757582.152

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 59

Today's Topics:
$$$IMPORTANT$$$
10 FM Rigs?
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/59

Date: 20 Jan 98 04:26:08 GMT
From: patricks@InfoAve.NET (patricks)
Subject: $$$IMPORTANT$$$

NO GIMMIC. PLEASE READ!

DO YOU WANT TO MAKE MONEY FAST?

Of course you do, we all do!

Here's how to do so with little effort, and, yes IT'S LEGAL.

A little while back, I was browsing these newsgroups, just like you are now, and came across an article similar to this that said you could make
thousands of dollars within weeks with only an initial investment of $6.00!
So I thought, "Yeah, right, this must be a scam!" but like most of us, I was curious. Like most of us, I kept reading. Anyway, it said that if you
send $1.00 to each of the 6 names and addresses stated in the article, you
could make thousands in a very short period of time. You then place your own name and address at the bottom of the list at #6, and post the article
to at least 200 newsgroups. (There are about 22,000.) or e-mail them to friends, or e-mailing lists...

No catch, that was it.

Even though the investment was a measly $6, I had three questions that needed to be answered before I could get involved in this sort of thing.

1. IS THIS REALLY LEGAL?

I called a lawyer first. The lawyer was a little skeptical that I would actually make any money but he said it WAS LEGAL if I wanted to try it. I
told him it sounded a lot like a chain letter but the details of the system
(SEE BELOW) actually made it a legitimate legal business.

2. Would the Post Office be ok with this...?

I called them: 1-800-725-2161 and they confirmed THIS IS ABSOLUTELY LEGAL!
(See Title 18,h sections 1302 NS 1341 of Postal Lottery Laws). This clarifies the program of collecting names and addresses for a mailing list.

3. Is this moral?

Well, everyone who sends me a buck has a good chance of getting A LOT of money ... a much better chance than buying a lottery ticket!

So, having these questions answered, I invested EXACTLY $7.92 ... six
$1.00
bills and six 32 cent postage stamps ... and boy am I glad I did! Within
7
days, I started getting money in the mail! I was shocked! I still
figured
it would end soon, and didn't give it another thought. But the money
just
continued coming in. In my first week, I made about $20.00 to $30.00
dollars. By the end of the second week I had a mad total of $1,000.00!
In
the third week I had over $10,000.00 and it was still growing. This is
now
my fourth week and I have made a total of just over $42,000.00 and it's
still coming in.....

It's certainly worth $6.00 and 6 stamps!

So now I'm reposting this so I can make even more money! The *ONLY*
thing
stopping *ANYONE* from enriching their own bank account is pure
laziness!
It took me all of 5 MINUTES to print this out, follow the directions,
and
begin posting to newsgroups. It took me a mere 45 minutes to post to
over
200 newsgroups. And for this GRAND TOTAL investment of $ 7.92 (US) and
under ONE HOUR of my time, I have reaped an incredible amount of money
--
like nothing I've ever even heard of anywhere before!

'Nuff said!

Let me tell you how this works, and most importantly, why it works.
Also,
make sure you print a copy of this article now, so you can get the
information off of it when you need it. The process is very simple and
consists of THREE easy steps.

============
HOW IT WORKS
============

STEP 1:

Get 6 separate pieces of paper and write the following on each piece of
paper:

PLEASE ADD ME TO YOUR MAILING LIST.
$1 US DOLLAR PROCESSING FEE IS ENCLOSED.

(THIS IS KEY AS THIS IS WHAT MAKES IT LEGAL SINCE YOU ARE PAYING FOR AND
LATER OFFERING A SERVICE).

Now get 6 $1.00 bills and place ONE inside EACH of the 6 pieces of paper so
the bill will not be seen through the envelope to prevent theft/robbery.
Then, place one paper in each of the 6 envelopes and seal them. You should
now have 6 sealed envelopes, each with a piece of paper stating the above
phrase and an U.S. $1.00 bill.

Mail the 6 envelopes to the following addresses:

#1 - G. Rice
P.O. Box 572
Humboldt, AZ 86329
#2 - Michelle Owensby
3019 Elliot Street
Baltimore, MD 21224
#3 - Ralph Kabota
625 Whitney Ranch Dr. #1613
Henderson, NV 89014

#4 - Ron "Magneto" Foster
10010 Menlo Avenue
Silver Spring, MD 20910

#5 -JM McFall
451 Wellington Dr
San Carlos, Ca. 94070

#6 - Patrick Stevens
4802 forest DR.
Loris, SC 29569
STEP 2: Now take the #1 name off the list that you see above, move the
other names up (6 becomes 5, 5 becomes 4, etc.) and add YOUR Name as number
6 on the list. (If you want to remain anonymous put a nickname, but the
address MUST be correct. It, of course, MUST contain your country,
state/district/area, zip code, etc! You wouldn't want your money to fly
away, would you?).

STEP 3: Now post your amended article to at least 200 newsgroups. Remember
that 200 postings are just a guideline. The more you post, the more money
you make!

Don't know HOW to post in the news groups? Well do exactly the
following:

HOW TO POST TO NEWSGROUPS FAST WITH YOUR WEB BROWSER:

The fastest way to post a newsletter: Highlight and COPY
(Ctrl-C) the text of this posted message and PASTE (Ctrl-V) it into a
plain

text editor (as Wordpad) and save it. After you have made the necessary changes that are stated above, simply COPY (Ctrl-C) and PASTE (Ctrl-V) the
text into the message composition window, after selecting a newsgroup, and
post it! (Or you can attach the file, without writing anything to the message window.)

If you have Netscape Navigator 3.0 do the following:

1. Click on any newsgroup like normal, then click on 'TO NEWS'. This will
bring up a box to type a message in.

2. Leave the newsgroup box like it is, change the subject box to something
flashy, something to catch the eye, as "$$$ NEED CASH $$$? READ HERE! $!$!
$" Or "$$$! MAKE FAST CASH, YOU CAN'T LOSE! $$$". Or you can use my subject
title.

3. Now click on 'ATTACHMENTS'. Then click on 'ATTACH FILE'. Find your file
on your Hard Disk (the one you saved from the text editor). Once you find
it, click on it and then click 'OPEN' and 'OK'. You should now see your file name in the attachments box.

4. Now click on 'SEND'/'POST'. You see? Now you just have 199 to go! (Don't
worry, it's easy and quick once you get used to it.) NOTE: All the versions
of Netscape Navigator's are similar to each other, so you'll have no problem to do this if you don't have Netscape Navigator 3.0.

! QUICK TIP!

(For Netscape Navigator 3.x and above)

You can post this message to many newsgroups at a time, by simply selecting
a newsgroup near the top of the screen, hold down the SHIFT, and then select a newsgroup near the bottom of the screen. All of the newsgroups in/between will be selected. After that, you follow/do the basic steps, stated below at this letter, except for step #1. You can go to the page stated below in this letter and click on a newsgroup to open up the newsgroups window. Once you've done this, in the same window go to 'OPTIONS', and then mark 'SHOW ALL NEWSGROUPS' and 'SHOW ALL MESSAGES'. Now
you can see all the newsgroups and you can apply easier the above tip.

If you have MS Internet Explorer do the following:

1. Go to the newsgroups and press 'POST AN ARTICLE'. To the new window type
your headline in the subject area and then click in the large window below.
There either PASTE your letter (which it's been copied from the text editor), or attach the file which contains it.

2. Then click on 'SEND' or 'OK'. NOTE: All versions of MS Internet Explorer
are similar to each other, so you won't have any problem doing this.

GENERAL NOTES ON POSTING: A nice page where you'll find all the newsgroups
if you want help is http://www.liszt.com/ (When you go to the home page, click on the link 'Newsgroup Directory'). But I don't think you'll have any
problem posting because it's very easy once you've
found the newsgroups. All these web browsers are similar. It doesn't matter
which one you have. (But it makes it very easy if you have Netscape Navigator 3.0 or later. You may download it from the Internet if you don't
have it.) You just have to remember the basic steps, stated below.

BASIC STEPS FOR POSTING:

1. Find a newsgroup and you click on it.

2. You click on 'POST AN/NEW ARTICLE' or 'TO NEWS' or anything else similar
to these.

3. You type your flashy headline in the subject box.

4. Now, either you attach the file containing your amended letter, or you
PASTE the letter. (You have to COPY it from the text editor, of course, from before.)

5. Finally, you click on 'SEND' or 'POST' or 'OK', whatever is there.

REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE! BUT YOU HAVE TO POST A MINIMUM OF 200

That's it! You will begin receiving money from around the world within days! You may eventually want to rent a P.O.Box due to the large amount of
mail you receive. If you wish to stay anonymous, you can invent a name to
use, as long as the postman will deliver it.

**JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT. **

ANOTHER EXCELLENT PROGRAM: "AutoPoster" http://www.spck.se/bulk/

MULTIPLE. POSTING ON HUNDEREDS OF NEWSGROUPS AT ONCE . The worlds most effective AutoPoster to Internets newsgroups!

A high speed Newsgroup Auto Poster/Newsreader for Windows 95
Autopost articles to more than 27,000 newsgroups
Super fast - up to 12,000 posting per hour on a single PC
Easy to run

Built in Special Functions such as:
Scramble Random Fake Sender
Rotate Unlimited Postings
Group Postings
Force Hits

==========
Now the WHY part:
==========

Out of 200 postings; say I receive only 5 replies (a very low example). So
then I made $5.00 with my name at #6 on the letter. Now, each of the 5 persons who just sent me $1.00 make the MINIMUM 200 postings, each with my
name at #5 and only 5 persons respond to each of
the original 5, that is another $25.00 for me, now those 25 each make 200
MINIMUM posts with my name at #4 and only 5 replies each, I will bring in
an additional $125.00! Now, those 125 persons turn around and post the MINIMUM 200 with my name at #3 and only receive 5 replies
each, I will make an additional $626.00! OK, now here is the fun part, each
of those 625 persons post a MINIMUM 200 letters with my name at #2 and they
each only receive 5 replies, that just made me $3,125.00! Those 3,125 persons will all deliver this message to 200 newsgroups with my name at #1
and if still 5 persons per 200 newsgroups react I will receive
$15,625,00!
With an original investment of only $6.00! AMAZING! And as I said 5 responses is actually VERY LOW! Average are probable 20 to 30! So lets put
those figures at just 15 responses per person. Here is
what you will make:

at #6 $15.00

at #5 $225.00

at #4 $3,375.00

at #3 $50,625.00

at #2 $759,375.00

at #1 $11,390,625.00

When your name is no longer on the list, you just take the latest posting
in the newsgroups, and send out another $6.00 to names on the list, putting
your name at number 6 again. And start posting again. The thing to remember
is, do you realize that thousands of people all over the world are joining
the internet and reading these articles everyday, JUST LIKE YOU are now! So
can you afford $6.00 and see if it really works? I think so... People have
said, "what if the plan is played out and no one sends you the money? So
what! What are the chances of that happening when there are tons of new
honest users and new honest people who are joining the internet and
newsgroups everyday and are willing to give it a try? Estimates are at
20,000 to 50,000 new users, every day, with thousands of those joining the
actual Internet. Remember, play FAIRLY and HONESTLY and this will work. You
just have to be honest.

By the way, if you try to deceive people by posting the messages with your
name in the list and not sending the money to the rest of the people
already on the list, you will NOT get as much. Someone I talked to knew
someone who did that and he only made about $150.00, and that's after seven
or eight weeks! Then he sent the 6 $1.00 bills, people added him to their
lists, and in 4-5 weeks he had over $10k. This is the fairest and most
honest way I have ever seen to share the wealth of the world without
costing anything but our time! You also may want to buy mailing and e-mail
lists for future dollars. Make sure you print this article out RIGHT NOW,
also. Try to keep a list of everyone that sends you money and always keep
an eye on the newsgroups to make sure everyone is playing fairly. Remember
that HONESTY IS THE BEST POLICY. You don't need to cheat the basic idea to
make the money!

GOOD LUCK to all and please play fairly and reap the huge rewards from
this, which is tons of extra CASH. Please remember to declare your extra
income. Thanks once again...

==========

LEGAL? ? ? (Comments from Bob Novak who started this new version.)

"People have asked me if this is really legal. Well, it is! You are using
the Internet to advertise your business. What is that business? You are assembling a mailing list of people who are interested in home based computer and online business and methods of generating income at home. Remember that people send you a small fee to be added to your mailing list.
It is legal. What will you do with your list of thousands of names?

Compile all of them into a database and sell them as "Mailing Lists" on the internet in a similar manner, if you wish, and make more money. How do you think you get all the junk mail that you do? Credit card companies, mail order, Utilities, anyone you deal with through the mail can sell your name and address on a mailing list, unless you ask them not to, in addition to there regular business, So, why not do the same with the list you collect. You can find more info about "Mailing Lists" on the internet using any search engine.

.." So, build your mailing list, keep good accounts, declare the income and pay your taxes. By doing this you prove your business intentions. Keep an eye on the newsgroups and when the cash has stopped coming (that means your name is no longer on the list), you just take the
latest posting at the newsgroups, send another $6.00 to the names stated on
the list, make your corrections (put your name at #6) and start posting again.

==========

NOTES:

*1. In some countries, the export of the country's exchange is illegal. But
you can get the license to do this from the post office, explaining the above statements (that you have an online business,
etc. You may have to pay an extra tax, but that's OK, the amount of the incoming money is HUGE! And as I said, a few countries have that restriction.

*2. You may want to buy mailing and e-mail lists for future dollars. (Or Database or Spreadsheet software.)

*3. If you're really not sure or still think this can't be for real, please
print a copy of this article and pass it along to someone who really needs
the money, and see what happens.

*4. You will start getting responses within 1-2 weeks, it depends.

Date: Sun, 18 Jan 98 23:17:15 GMT
From: frog207Lillypads@juno.com (Ed G.)
Subject: 10 FM Rigs?

In article <19980118173701.MAA09439@ladder02.news.aol.com>, ki3b@aol.com (KI3B) wrote:
>Is there anything out there small sized for 10 FM these days?? Am not sure
>since Azden went belly-up.....
>
>Thanks,
>
>Joe KI3B

Joe, you might look for a used commercial dash-mount low band radio for your
10M use. Since 10M FM is fairly channelized, and there are not many channels
assigned for FM, you could get away with a cheap 10 channel unit easily.
You'll find a lot of commercial used gear on the rec.radio.amateur.swap
newsgroup.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

Date: 20 Jan 98 19:41:13 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2713262.487

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #58

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2713262.487

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 58

Today's Topics:
Heathkit 6 meter converter
HT with packet??
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:

Problems you can't solve otherwise to brian@ucsd.edu.

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policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/58

Date: Tue, 20 Jan 1998 07:49:32 -0700
From: Gary Wood
Subject: Heathkit 6 meter converter

for sale Heathkit 6 meter converter SBA-300-3 can be seen at
http://home.earthlink.net/~docky 73 Gary K0IMJ

Date: Tue, 20 Jan 1998 02:22:22 GMT
From: orion@xyznycap.rr.com
Subject: HT with packet??

On Sun, 18 Jan 1998 22:00:35 -0800, "Robert J. MacCulloch"
wrote:

>They will work in a pinch but they just do not have the heat disipation on
>high power for the job ,get a mobile or a fixed station rig

Heat isn't a problem on packet. The transmissions are short bursts. I
used a Radio Shack HTX-202 ht on packet for a long time and had no
problems at all. The radio operated from a 2.5 amp power supply never
even got warm.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

Date: 20 Jan 98 18:34:25 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2673101.876

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #57

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2673101.876

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 57

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
Any Icom IC-T2 mods out there?
fs-JRC NRD-525 rcvr $500-
FS: Yaesu SP-980P Speaker
standard radios model C966L
TRADE: Motorola HT-600 for wireless video transmitter
Undeliverable Message
Yaesu Quality Problems

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/57

Date: Mon, 19 Jan 1998 21:15:12 -0500
From: lent
Subject: "Local" Communication, 10m, 6m, 2m, 220

Richard L. Tannnehill wrote:

> The "shadows" are much deeper from a blockage as you go up in frequency.
> Our Explorer Post sponsors two repeaters at the same exact location, at
> the same height, on the same tower, with the same ERP. This site is on
> the south end of Phoenix. When in back of the mountains on the north
> end of town, the shadow is 12-20 dB deeper, and extends further from the
> blockage. This is the major problem to contend with in this area, as we
> don't have too much dense foliate here to worry about. Sahuaros don't
> take up much space.
>
> Rick Tannehill, W7Rt

So what do you do to combat the problem? The normal: climb on to a ridge, use the other repeater or ...
What frequencies are the two repeaters? What do you use for communication when you are in the backcountry?
KS4TY

Date: Tue, 20 Jan 1998 01:32:41 GMT
From: "Michel Morin"
Subject: Any Icom IC-T2 mods out there?

Are there any mods to increase the transmit range of the new Icom IC-T2 HT?
I need that for an experiment on a repeater. It would have to transmit
anywhere it can receive, meaning from 136 to 174. Thank you.

73 Michel.

Date: 20 Jan 1998 02:12:24 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs-JRC NRD-525 rcvr $500-

For SALE:
Japan Radio Corp. Model NRD-525, with manual copy, optional CW filter, 200
memories, all mode receive, covers 100khz to 30mhz., direct frequency entry.
Rated 5 stars in Ostermans SWL receivers, EXC. Condx.....$500- shipped
Conus!
Thanks es 73.....RICH RLUCCH2098@aol.com

Date: Tue, 20 Jan 1998 04:29:33 GMT
From: k4sol@vance.net (Ron)
Subject: FS: Yaesu SP-980P Speaker

For Sale: Yaesu SP-980P Speaker
Matches FT980, built in phone patch
On a scale of 1-10 about 8.5 - 9
Yaesu box, no manual
$85 shipped within CONUS

Phone: 919-438-5491 (NC - evenings)

E-Mail K4SOL@vance.net

73, Ron - K4SSB

Date: 20 Jan 1998 01:58:31 GMT
From: jemendenhall <@ccgate.dp.beckman.com>
Subject: standard radios model C966L

i am looking for information on the standard C966L as to how to program it and also as to how to get a schematiic , i have been in touch with standard and not geting the information or i am not communicating with them as to what i really n need. i do know that it is prom programable, but i am having a hard time getting the information on the proms the part is a Texas Insrtument TBP18SA030, and what i need is a data sheet for the prom and i also need the schematic on the radio as to how the chip would be i

dentified. i.e. the TX chip, the RX chip and the display chip (CH read out). if anyone has any information on this please e-mail me at jemendenhall@beckman.com thhank you very much.

Date: 20 Jan 1998 01:57:33 GMT
From: amrca36240@aol.com (Amrca36240)
Subject: TRADE: Motorola HT-600 for wireless video transmitter

I have a Motorola HT-600 5 watt VHF high-band walkie-talkie in excellent condition with new battery, new antenna, and charger. I would like to trade it for a wireless video transmitter/receiver set which puts out at least 1 watt and operates at 900 Mhz or higher.

Date: 20 Jan 98 16:28:32 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2597680.273

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #56

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2597680.273

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 56

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
cw filter for ts-430s
For Sale - QRP Plus
FS: TS-530 $350
FS: TS-530 $350 (Correction)
FS Notebook Computer
FT1000MP resetting
Help:Identification of Sylvainia Tube.
Icom 706 Mark II: Best Microphone???
ICOM 720 Advice
Kenwood 599D Twins: HELP!
need info on Icom 2M mobiles
Opions TS570S
Radio Shack 2 Meter Mobile Power Amp- Out of band use?
swap 2006 for NBV-A tuner
Ten Tec?
Trade Mac Powerbook 160 for HF equipment
Transmit from 30000 ft high
Vertex CA-15 Desk Top Charger
WTB CW Keyboard Keyer
Yaesu FT-212RH Front Panel Lamp?

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/56

Date: Mon, 19 Jan 1998 16:58:25 -0500
From: lent
Subject: "Local" Communication, 10m, 6m, 2m, 220

> Try it using antennas of the same *physical* size on the two bands.
> You may then be surprised to find out that 70cm will work better than
> 2m in most situations. The difference in path loss between the two
> bands is almost completely due to the difference in effective aperture
> of antennas of the same *electrical* size used on the two bands.
>
> In other words, if you use an electrical quarterwave antenna on
> each band, it should come as no surprise that the three times
> smaller 70cm antenna will capture less signal power. But if you
> use antennas of the same physical size on each band, the "path
> loss" for the two will also be the same.
>
> The reason for this is that the signal spreads out in a spherical
> wavefront from the transmission point. At a given distance, there
> will be a certain signal strength in volts per meter. For the same
> transmit ERP, this will be the same on 2m and on 70cm. But if
> your antenna is only a third as many meters long, it will capture
> only a third as many volts. That's why the "path loss" is different
> for the two bands. It really has nothing to do with attenuation
> through the transmission medium, it is just geometry at work.
>
> (Note that there are differences in the attenuation of various
> transmission mediums, IE trees, walls, etc, at the various
> frequencies too, but that is typically a minor effect compared
> to the difference in antenna aperture.)
>

Thanks for the info regarding antenna aperature. I get to add some theory to my
practical skeleton. :) I enjoy playing with antennas and have come up with some
crazy designs, but this is what I have tried so far with antennas and it seems that
there must be something else to it. I have experimented with and Alinco DJ-560,
Yeasu HT (also dual bander), and an FT-5100 mobile (all radios are dual banders).
For antennas I have used the stock antenna for the yeasu HT, an 11 in. dual band
rubber duck, a Cushcraft dual band mag. mount mobile (approx. 5/8 on 2m), Pro Am dual
band mag. mount mobile (approx. 1/4 on 2m) and a homebrew 440 stacked vertical
consisting of a J-pole with three extra 5/8 wave elements stacked, (It is one long
wire with the fed end as a J-pole, then 3/8 wave length of wire bend horizontally

then a 5/8 wave vertical element, repeat this 2 more times. It is a modification of a high gain stacked 2m j-pole plan I saw in the antenna handbook. Total antenna length is 5-6 ft.) and a 5/8 over a 1/4 wave 2m (about 7ft. long). Unfortunately I can only guess at the radiation patterns for my antennas.

When I tested 2m and 440 in the World Congress center we used the dual band HTs, one stock rubber duck and the 11 in. dual band rubber duck. So the antenna aperture was the same for both bands. 2m performed significantly better. Enough so that it could not have been attributed to happenstance.

I have experimented with the homebrew 440 and a dual band mobile. (ie drive around and try the different bands) 440 hardly would make it 1 mile. 2m 5 mile or more. Between cars the band performance has been similar. (two dual band radios and dual band antennas)

My experiments are not well designed, but they have been generally convincing to me. The unknowns are the radiation patterns of the antennas (but usually the 440 antennas should have had more relative gain (ie more elements) compared to the 2m antennas). I also don't know what kind of performance loss is incurred when using a dual band antenna. Also maybe the radios have radically different sensitivity for each band, but I think not.

> >With that in mind, how do the other bands measure up?
> >10m FM, 6M, 2m, 220, 440 and 1.2G
>
> The *physically* bigger the antenna, the less "path loss" it will have.
> So if you use an electrical quarterwave antenna on each of these
> bands, 10m will be best and 1.2 GHz will be the worst. If you use
> antennas of the same physical size on each band, however, 1.2 GHz
> will be best and 10m worst. (That's because the electrically larger
> 1.2 GHz *transmit* antenna will put more ERP toward the horizon.
> Couple that with the now equal aperture of the receive antennas,
> and the higher frequency works better.)
>

In mountainous areas wouldn't the lower bands perform better? I want the signal to bend over the ridges and bounce into the valleys. Don't higher frequencies tend to be more absorbable and less bouncy and bendable?

Thanks!
KS4TY

Date: Mon, 19 Jan 1998 19:08:33 GMT
From: "Lou"
Subject: cw filter for ts-430s

I'm still looking for a cw filter for the above ref. radio. Either a YK-88C or YK-88CN will do. Does anyone know if the YG series filters will work in a 430S? Tnx.

Lou
Linden ki5td

Date: Mon, 19 Jan 1998 16:25:47 -0600
From: Jim Stepherson
Subject: For Sale - QRP Plus

Bob Allen wrote:
>
> I still have an Index Labs QRP Plus for sale. It is about a year old, in
> A-1 condition, the latest model they made.
>
> Complete with manual, hand mic, power cable. Needs battery pack or small
> power supply to operate.
>
> I've been offered $250.00. First one to match or beat that gets it.
>
> Bob Allen, W8IO
>
> roallen@acclink.com
Hello Bob... Ill take it.......let me know....jim....

Date: 19 Jan 1998 17:59:21 GMT
From: Bruce Tenison
Subject: FS: TS-530 $350

I have for sale a Kenwood TS-530 HF Rig with the
optional YK-88-CN CW filter installed. The frequency range
is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
finals for an output of 220W PEP sideband and 180W CW.
Only other tube is the driver tube, and the rest is solid state.
It has a digital readout, and features RIT/XIT, IF shift, Noise
Blanker and VOX. Will include an MFJ 300W tuner.

Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)

Bruce
btenison@dibbs.net

Date: 19 Jan 1998 23:09:37 GMT
From: Bruce Tenison
Subject: FS: TS-530 $350 (Correction)

Correction: should read below: input is 220WPWP sideband and ... etc

Bruce Tenison wrote:

> I have for sale a Kenwood TS-530 HF Rig with the
> optional YK-88-CN CW filter installed. The frequency range
> is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
> finals for an output of 220W PEP sideband and 180W CW.
> Only other tube is the driver tube, and the rest is solid state.
> It has a digital readout, and features RIT/XIT, IF shift, Noise
> Blanker and VOX. Will include an MFJ 300W tuner.
>
> Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)
>

> Bruce
> btenison@dibbs.net

Date: Mon, 19 Jan 1998 18:06:41 -0500
From: William Lupo
Subject: FS Notebook Computer

Toshiba T-2400CS Notebook
486 50
9.5" Color Display
350 MB Hard Drive
Internal 1.44 MB Floppy
Two PCMCIA Slots
33.6 bps PCMCIA Data/FAX Modem
SCSI Port
8 megs of ram
Sound Card
Nickel Metal Hydride Battery
Video, Parallel and Serial Ports
Manuals and carrying case

$525 Shipped conus If interested my phone numbers are
973-770-0242 eves and weekends, or 973-584-6550 9-4 est weekdays.

Thanks
Bill Lupo

Date: 19 Jan 1998 19:24:00 GMT
From: "Randy Knedler"
Subject: FT1000MP resetting

Greetings,

I had a strange problem with my 1000MP last night and I wonder if anyone else has had this problem. The VFO frequency settings reset to 7.00Mhz when I cycled the power on the unit. I turned the rig off and then after about 1 second, turned it back on. The memory channels were preserved but the VFO settings were reset. It was as if I held the "0" keypad button down while turning on the rig.

The problem is not consistently repeatable.

I think this unit is about 2.5 years old. It seems a little soon for the lithium battery to be going south. If it was the battery, wouldn't the memory frequency channels reset also?

Any help would be appreciated.

Thanks,

Randy
WH7R

Date: 19 Jan 1998 19:48:07 GMT
From: ab4d@aol.com (AB4D)
Subject: Help:Identification of Sylvainia Tube.

Hello and Thanks for reading this, a friend of mine purchased an RF amplifier at a local hamfest, he wants to replace the tubes but he has been unable to identify the type of tube or find any listing with the numbers on the tube, the tube is made by sylvainia and is marked 639 he also made a reference to some letters on the tube AMH, the tube is glass envelope, has 9 pins and a top connector I have not seen this tube myself only spoken with him on the phone, he's trying to find this tube or a subsitution tube that will work, thanks again, Jim. AB4D@aol.com

Date: 19 Jan 1998 21:20:28 GMT
From: nitz@clark.net (James A. Nitzberg)
Subject: Icom 706 Mark II: Best Microphone???

To Icom 706 Mark II Owners:

Do you have a 1) Favorite desk (base) mic? 2) How about a mobile mic?

Thanks for your suggestions,

73,

Jim Nitzberg WX3B

Date: Mon, 19 Jan 1998 14:27:50 -0600
From: Don Levstik
Subject: ICOM 720 Advice

On Sat, 17 Jan 1998 sgordon1@ibm.net wrote:

> Folks,
>
> I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I
> know it came out in the early 80's but can anyone give me some details
> on it good or bad I would appreciate it.
>
> Thanks
> Scott - N4JXI
>
>

I owned a 720A for several years. Never had any problems with it. Some people had trouble with the electric bandswitch, but My radio never had a problem. (maybe the 'A' version fixed this).

I used it mainly for CW and RTTY. It has a direct FSK input for the RTTY modes which is nice. The passband tuning worked really good for CW and RTTY. The rig tunes in 10Hz increments, but displays in 100Hz increments.

The radio is a little awkward to use as it automatically chooses USB or LSB depending on band you are operating. It has a REVerse button so you can change to the opposite mode if necessary. You also had to hit an up/down button to

step to the right band. The unit has 2 VFO's, but I believe they would only work in the same band.

This was one of the very first radios to have a general coverage receiver built in, along with the WARC bands. The rig is fine for the ham bands, but is a pain to use for SWLing as you can't continously tune the shortwave bands. I don't recall how many subbands the rig is divided up into.

My only real complaint is that you had to supply the rig with a continous 12v to maintain the VFO memory, otherwise the radio sets itself to 7Mhz.

The other complaint was the radio makes a 'lot' of noise when switching bands. If you need a radio that is quiet you don't want one of these!

I enjoyed using the radio and wouldn't mind having another one, now that they can be found for less than $400.00. Not any 'bells and whistles' by todays standards, but not bad for the price.

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

Date: Fri, 16 Jan 1998 17:37:21 -0500
From: "William O. Reichert"
Subject: Kenwood 599D Twins: HELP!

First thing to do is check the screen switch on the back panel. Make sure it is the normal postion. Its been a long time since I ran this set up so not sure how it is marked, but it is used
in alignment and for running transverters. If in the wrong position, it puts around minus 100
volts on the screens of the finals, which results in next to no output.

If this n.g., try running the transmitter uncabled from the receiver. If it works ok by itself
then there is a problem with the injection coming from the receiver, either the heterodyne oscillator or the bfo. The tranmitter uses these signals from the receiver when it is transceiving. When run alone, it uses its own hfo and bfo.

If above is the case, then most likely problem is bad transceive cable, although it could be dirty
connectors, or wiring on one of the connectors inside one of the rigs. I also saw one that worked
perfectly (this was an R599) by itself, but when cabled to the T599 one of the sidebands wouldn't
work. The tx was putting enough load on the rx bfo that it stopped oscillating when both were
using it. Replacing bfo crystal cured problem.

The tr relays are a possibility, but with multiple units doing the same thing, I doubt it.

Finally, I've kind of been looking for an R599. If any of these unused radios are available I
might be interested if the price is right. Under that condition, I'd take a transmitter too,

although don't really want it.

I tried to reply via e-mail only, Randy/DeeDee/Robin, but my automatic response didn't like your
e-mail address. I got a failure notice.

73 and Good Luck
Bill, N9HH

Date: Mon, 19 Jan 1998 22:41:07 GMT
From: bandit@nospam.com (Bandit)
Subject: need info on Icom 2M mobiles

I am in the market for a new 2 meter base/mobile radio. I will be modifying it for CAP and using it for voice use on the Amateur Band. I have heard Icom has about the best durability but lacks in audio quality. I have heard also that Icoms are extremely reliable and fight Intermod (model 2000Hcaught my attention.) Unfortunately they seem to be pricey. The only other radio I would really consider is a Yaesu FT-2500 for 2 meters. Does anyone have any experiences they would like to share with me on this? I would love to hear from anyone who owns an FT-2500 or an Icom 2 meter radio and can tell me the pros and cons.

Thanks,
KC4VTT
Chris Noles

Date: Mon, 19 Jan 1998 17:44:18 -0600
From: Bruce Talkington
Subject: Opions TS570S

I am still tryng to make up my mind about a new hf rig, one with 6 meters and am looking now real serious at the Kenwood TS570S.

Does anyone have and use the rig, and if so I would appreciate your reviews, comments and complaints about it..
--
Bruce Talkington....N4ZEZ....Andalusia, Alabama 36420
Visit my Web Page @
Need a State or Country for a Award? Check out my "Cyber Schedule Page" @

Date: 19 Jan 1998 12:53:59 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?

Mitch Sisak writes:
>Hi,
>
>I was just wondering whether anyone had any experience using the HTA-20
>power amp on frequencies other than 144-148 MHz. For example would it be
>possible to use it on the aeronautical band (i.e. 108-136 MHz) or the

>marine band around 158 MHz. I am not looking at illegal operation, just
>to extend the range of handie-talkies which I already have and use in
>general aviation and marine applications.

It isn't likely to work well for aeronautical use. That uses AM, while
the HTA-20 is intended only for FM use. That likely means that it's
a class C amplifier, with output power a highly nonlinear function of
input power. That's fine for a constant-amplitude mode like FM, but
will distort AM badly.

Of course, it may also be difficult to retune it that much in frequency.

Dave

Date: 19 Jan 1998 21:55:58 GMT
From: dick468359@aol.com (Dick468359)
Subject: swap 2006 for NBV-A tuner

I Have a radio shack 2006 to trade for a NBV-A tuner
Dick,KA1KLA
Dick486359@aol.com

Date: Mon, 19 Jan 1998 17:08:23 -0500
From: W3UIO
Subject: Ten Tec?

Phil Sikes wrote:
>
> On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
>
> > >
> > >Ken & Bill,
> > >
> > >Your points are well taken. I have e-mailed many web sites and not have any
> > >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
> > >to tour it some years back. I was quite impressed with their facility since I
> > >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
> > >the head of Ten-Tec, if he is concerned about his company's image, would like
> > >to be made aware of these problems. I have printed these posts and will see
> > >that he gets copies of them.
> > >
> > >73's
> > >Ken
> > >KK4BH
> >
> > This is all pretty interesting since I have never had the first
> > problem dealing with Ten Tec. I have bought rigs from them,
> > accessories, sent rigs back for overhaul, emailed, phone called and
> > never had the first problem. I think we need to remember that we are
> > not dealing with a fortune 500 company here folks. Just an honest one
> > that tries to build a great rig and provide excellent service. At
> > least that's what I have received on every occasion.

>
> 73 and good hamming
>
> Phil - KJ7NS
Ditto here. Never a problem after years of dealing with them.

73,

Larry
--
****
Amateur Radio W3UIO; Team OS/2
Running Ten-Tec at OS/2 Warp
Remove "_" spam reducer.
****

Date: 19 Jan 1998 18:47:29 GMT
From: rpstech@roxbury.org
Subject: Trade Mac Powerbook 160 for HF equipment

I have a Mac Powerbook 160 for trade for HF equipment.
The laptop is in excellent condition.

If interested, drop a note for more info.

73
George - N2TMC
rpstech@roxbury.org

Date: Mon, 19 Jan 1998 09:52:50 -0500
From: JJ Martin
Subject: Transmit from 30000 ft high

Tim Hynde wrote:

> Travis Hayes wrote:
>
> > >
> > > And, of course, the pilot is unqualified to make that judgement. Plus,
> > > since his employer has legal responsibility, there is likely a company
> > > directive in place which already says "No."
> > >
> > > Ed
> > > WB6WSN
> >
> > And besides that, there's that pesky FCC that says you can't do it at all.
>
> What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

Try FAR Part 91.
--
jim :) -=wk1v=-
Embry-Riddle Aeronautical University, EC

Class of 1984

Date: 19 Jan 1998 12:58:22 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Vertex CA-15 Desk Top Charger

George Heraghty writes:
>Can anybody thell me more about the Vertex CA-15 ?
>
>Can it be used on the FT-50 ?

Yes. It is a charging stand with an internal 90 mA current regulator.
Power comes from the AC adaptor that came with your FT-50. You can drop
the whole radio including battery into it, or just a pack on its own.
Thus, you can charge one pack while the radio, with another pack, is
being used.

Charge current is 50% higher than the FT-50's internal charging circuit,
so the time needed to charge any particular pack is only 2/3 what it is
when using the FT-50's internal charger.

I liked it a lot, until I found a used NC-50 fast charger. Now the
CA-15 is mostly retired.

Dave

Date: 19 Jan 1998 21:31:45 GMT
From: "Milton Krain"
Subject: WTB CW Keyboard Keyer

Hi,

I'm interested in buying a cw keyboard keyer
not manufactured by MFJ Enterprises.

Thanks

Milt

W2UNL
Over fifty years of ham radio.

Date: Mon, 19 Jan 1998 23:08:47 GMT
From: kkehoe@ns.sympatico.ca (Kevin)
Subject: Yaesu FT-212RH Front Panel Lamp?

Is this lamp generally available, or something I'll have to order
from Yaesu? I don't want to have to dismantle the rig just to
find this out.
Thanks...........Kevin.

End of Ham-Equip Digest V98 #56
****

--ZoomitID_=_t2597680.273

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 12:27:49 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id MAA11161 for ; Tue, 20 Jan 1998 12:19:17 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id QAA05729 for ; Mon, 19 Jan 1998 16:43:43 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id QAA12678
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 16:43:42 -0800 (PST)
Message-Id: <199801200043.QAA12678@mail.ucsd.edu>
Date: Mon, 19 Jan 98 16:43:41 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #56
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2597680.273--

Date: 20 Jan 1998 01:59:08 GMT
From: cluett@mv.mv.com (Jim Cluett)
Subject: Yaesu Quality Problems

KC6AUY wrote:

>I have 2 FT-8100's and a friend that has 4 and have had no problem that
>these guys are talking about. If I was Yaesu, I would not help a
>customer who has nothing better to do than air their dirty laundry
>over the net. I bet Yaesu has not done much with your attitude,
>and I don't blame them.
>
>Enjoy your new ICOM IC-2710, there's a company that 6 years ago couldn't
>fix my IC32AT dual band HT after 3 trips to their shop. I gave up and
> threw it in the trash, went out and bought Yaesu and have had no problem
> whatsoever. I'd take a Yaesu FT-8100 anyday.
>
>Brad
>KC6AUY

You have added balance to my criticism of Yaesu's
Quality Control. If I could add a bit more balance...
I see from your earlier postings to this newsgroup
that you identified yourself as a Yaesu dealer.

I should point out that I currently own 7 Yaesu's and have
found them all excellent. My FT-8100 which was had an
early serial number was very buggy.

Jim
W1PID

End of Ham-Equip Digest V98 #57
****

--ZoomitID_=_t2673101.876

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 14:33:36 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id OAA12943 for ; Tue, 20 Jan 1998 14:24:37 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id SAA08479 for ; Mon, 19 Jan 1998 18:41:54 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id SAA25596
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 18:41:53 -0800 (PST)
Message-Id: <199801200241.SAA25596@mail.ucsd.edu>
Date: Mon, 19 Jan 98 18:41:52 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #57
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2673101.876--

End of Ham-Equip Digest V98 #58
****

--ZoomitID_=_t2713262.487

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 15:40:08 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id PAA23063 for ; Tue, 20 Jan 1998 15:27:35 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id TAA10060 for ; Mon, 19 Jan 1998 19:57:06 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id TAA02592
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 19:57:05 -0800 (PST)
Message-Id: <199801200357.TAA02592@mail.ucsd.edu>
Date: Mon, 19 Jan 98 19:57:04 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #58
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2713262.487--

End of Ham-Equip Digest V98 #59
****

--ZoomitID_=_t2757582.152

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 16:54:13 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id QAA24296 for ; Tue, 20 Jan 1998 16:50:33 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id UAA11838 for ; Mon, 19 Jan 1998 20:57:59 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id UAA08467
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 20:57:58 -0800 (PST)
Message-Id: <199801200457.UAA08467@mail.ucsd.edu>
Date: Mon, 19 Jan 98 20:57:56 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #59
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2757582.152--

Date: 20 Jan 1998 00:18:48 GMT
From: kf4frp@aol.com (Kf4frp)
Subject: Wanted: ****TICKLISH GUYS****

I am 18, male, and looking

Brian, kf4frp

End of Ham-Equip Digest V98 #60
****

--ZoomitID_=_t2799692.367

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 18:04:34 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id SAA25013 for ; Tue, 20 Jan 1998 18:02:33 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id WAA14108 for ; Mon, 19 Jan 1998 22:24:07 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id WAA14917
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 22:24:06 -0800 (PST)

Message-Id: <199801200624.WAA14917@mail.ucsd.edu>
Date: Mon, 19 Jan 98 22:24:05 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #60
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2799692.367--

End of Ham-Equip Digest V98 #61
****

--ZoomitID_=_t2850752.548

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 19:29:17 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id TAA25231 for ; Tue, 20 Jan 1998 19:24:45 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id XAA15924 for ; Mon, 19 Jan 1998 23:26:55 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id XAA18126
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 23:26:50 -0800 (PST)
Message-Id: <199801200726.XAA18126@mail.ucsd.edu>
Date: Mon, 19 Jan 98 23:26:48 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #61
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2850752.548--

Date: Tue, 20 Jan 1998 02:24:03 -0600
From: Nobody
Subject: WANTED- MOTOROLA HT-1000 RIB BOX

N2UKB wrote:
>
> Looking to buy rib box, program, cables and instructions for Motorola HT-1000
> 16 CH VHF Hi-band HT. E-Mail at n2ukb@aol.com or call work number 6AM-2PM EST
> 908-273-4608
>
> Thanks
>
> Rich/N2UKB

Try Polaris Industries in Atlanta, Georgia.
404-252-3341 or 1-800-752-3571

End of Ham-Equip Digest V98 #62
****

--ZoomitID_=_t2892782.462

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 20:39:18 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id UAA25742 for ; Tue, 20 Jan 1998 20:34:27 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id AAA17547 for ; Tue, 20 Jan 1998 00:44:37 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id AAA26170
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 00:44:36 -0800 (PST)
Message-Id: <199801200844.AAA26170@mail.ucsd.edu>
Date: Tue, 20 Jan 98 00:44:34 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #62
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2892782.462--

End of Ham-Equip Digest V98 #63
****

--ZoomitID_=_t2946512.608

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 22:09:21 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id WAA26243 for ; Tue, 20 Jan 1998 22:03:49 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id BAA18568 for ; Tue, 20 Jan 1998 01:46:01 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id BAA01880
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 01:45:59 -0800 (PST)
Message-Id: <199801200945.BAA01880@mail.ucsd.edu>
Date: Tue, 20 Jan 98 01:45:58 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List

Subject: Ham-Equip Digest V98 #63
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2946512.608--

1950. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000hbxlxbvp.0000gkumoeuy@aca.gov.au>
Source record: 155873
Body handling: HTML body converted to readable text

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t3003872.890

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #64

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t3003872.890

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 64

Today's Topics:
100 ft rolls coax
10 FM Rigs?
F.S. Heathkit AR-2 and AR-3
For Sale: 8877 and SB-220
Heathkit parts
Transmit from 30000 ft high
Undeliverable Message
Vertex CA-15 Desk Top Charger

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/64

Date: Sat, 17 Jan 1998 00:07:23 GMT
From: alan.scott@juno.com (Alan Scott)
```

Subject: 100 ft rolls coax

On 16 Jan 1998 17:00:58 GMT, "Anthony D. Schneider"
wrote:

>FOR SALE: ANDREWS COAX CABLE SOLD BY THE FT
> FSJ4-50B SUPERFLEX 1/2 IN HARDLINE
> 50 OHM 25 FT MIN ORDER
> 85 CENTS PER FT PLUS SHIP CHG
>
> 500 FT ROLLS AVAIL. $450.00 EA
Why not give a discount for bulk sales?

Date: Sun, 18 Jan 1998 19:38:34 -0800
From: dick@libelle.com (Dick Flanagan)
Subject: 10 FM Rigs?

In article <69u2i9$m05$1@news.ncal.verio.com>, frog207Lillypads@juno.com
(Ed G.) wrote:

> Joe, you might look for a used commercial dash-mount low band radio for your
>10M use. Since 10M FM is fairly channelized, and there are not many channels
>assigned for FM, you could get away with a cheap 10 channel unit easily.

Correct. There are only four ten-meter repeater pairs and just one
standard simplex channel.

>You'll find a lot of commercial used gear on the rec.radio.amateur.swap
>newsgroup.

rec.radio.swap (no .amateur.)

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

Date: Mon, 19 Jan 1998 08:00:35 -0700
From: Gary Wood
Subject: F.S. Heathkit AR-2 and AR-3

For sale one AR-2 in pretty good shape and one AR-3 also in prett good
shape can be seen at http://home.earthlink.net/~docky asking $45 ea.
first come first served...73 Gary K0IMJ

Date: 19 Jan 1998 04:41:50 GMT
From: qroking@aol.com (QRO KING)
Subject: For Sale: 8877 and SB-220

Hi Gang......I have a "BRAND NEW" in a box 8877/3CX1500A7 for sale.... I will
ship it to you for $400.00.....I also have a SB-220 which runs a KW on 6
meters in lieu of the 10 meter position, it also does a KW output on 80-15...a
real clean unit and a powerhouse on 6 meters! $750.00 for the 220 with 6
meters. Please e-mail direct if interested in either.....73 LOU

Date: Mon, 19 Jan 1998 10:07:17 -0700
From: Gary Wood
Subject: Heathkit parts

Fro sale front panel for a 401 $25 and a s-meter for a 401 $25 can be
seen at http:/home.earthlink.net/~docky 73 Gary K0IMJ

Date: Sun, 18 Jan 1998 21:38:51 -0500
From: Tim Hynde
Subject: Transmit from 30000 ft high

Travis Hayes wrote:

> >
> > And, of course, the pilot is unqualified to make that judgement. Plus,
> > since his employer has legal responsibility, there is likely a company
> > directive in place which already says "No."
> >
> > Ed
> > WB6WSN
>
> And besides that, there's that pesky FCC that says you can't do it at all.

What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

Date: 21 Jan 98 02:10:08 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2946512.608

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #63

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2946512.608

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 63

Today's Topics:
aviation use of yaesu/icom/alinco handhelds
FS YEASU
FT51 Language changing from Poland

NEED DOCS FOR YAESU 720R
phone patch looking !
Question about Alinco DR-570
Ten Tec?
Transmit from 30000 ft high
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/63

Date: 18 Jan 98 15:43:55 MDT
From: slmyw@cc.usu.edu (Travis Hayes)
Subject: aviation use of yaesu/icom/alinco handhelds

In article <69r4k7gag1@marshall.shentel.net>, scicom@shentel.net (Stephen J Beaver)
writes:
> I am a comercial pilot and radio amatuer living in the USA and would like to
> know if there are any modern handheld radios that can transmit on the aircraft
> bands (118 -> 136 MHz AM). It is rumoured here that the radios sold in the US
> have this feature blocked but some of the handhelds sold in Europe allow
> transmission in this band as well as the amateur bands. Is this true? does it
> require a secret modification ?
>
> There are several aviation only handhelds of course but these generally cost
> more, are larger and do less.
>
> Any ideas?
>
> Thanks
> Steve
> scicom@shentel.net

First off, what you are proposing is illegal in the US. An amateur radio is
not generally FCC type accepted, so using it on non-amateur bands is frowned
on...

Second, there are some HTs which will transmit where you are asking after a
mod. My Icom W32E (European model) will do it. But, these radios were not
designed for this, so your performance and duty cycle drop drastically anywhere
outside of the band.

Personally, I'd not do it. I wouldn't want to compromise when it came to
my ability to communicate when my life depended on it.

--

Travis Hayes - slmyw@cc.usu.edu

Date: Sun, 18 Jan 1998 19:12:52 -0500
From: Raymond Tompkins
Subject: FS YEASU

FT-767 -HAS FTS-8-CTSS UNIT AUTO ANT TUNER NEW HAND MIKE SP 767 EXT
SPEAKER
MODULES 2 METER 6 METER BRAND NEW AND 440 B MOD ALSO NEW IN BOX
.OPERATING MANULES AND TECHICAL MANUAL $1400.00 K1RAY

FT-767 -HAS FTS-8-CTSS UNIT AUTO ANT TUNER NEW HAND MIKE
SP 767 EXT SPEAKER

MODULES 2 METER 6 METER BRAND NEW AND 440
B MOD ALSO NEW IN BOX .OPERATING MANULES AND TECHICAL MANUAL $1400.00
K1RAY

Date: 20 Jan 98 08:58:26 GMT
From: "Rafel"
Subject: FT51 Language changing from Poland

Please Help change language form german to english in FT51R.

from Poland jarel@box43.gnet.pl

Radioamateur Club SP6KBE Wroclaw , POLAND

Date: Mon, 19 Jan 1998 22:21:48 -0500
From: "Bill Cann"
Subject: NEED DOCS FOR YAESU 720R

Looking for shop manual or schematics on the YAESU 720R . Will beg. buy, or
borrow and return.
Thanks

Bill
W4PUH

Date: 19 Jan 1998 10:45:52 GMT
From: com-com@t-online.de (com-com)
Subject: phone patch looking !

i am looking for a simple phone patch. Also Kit or circuit.
vy 73
dd0yo

Date: Mon, 19 Jan 1998 00:38:31 GMT
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Question about Alinco DR-570

On Sun, 18 Jan 1998 17:45:36 GMT, bandit@nospam.com (Bandit) wrote:
>Hello fellow hams,
> A friend of mine is wanting to sell his Alinco DR-570. It appears

>to be in really good condition and the manuals claim it to be a "True"
>FM dual-band mobile. Does anyone have any good or bad comments about
>this rig? I would plan to use it as a base radio only. He doesn't
>know how much it is worth and asked me to make him an offer if I am
>interested. About how much is it worth would you think?

Well, I have one and I like it enough to hang onto it. It has a nice big heatsink and runs relatively cool. It has an internal diplexer so it only has one antenna connector. This is a plus or a minus depending on whether you intend to use it with a dualband antenna or two separate antennas. Since I use it with a dualband antenna, I view it as a plus.

If it is later production, it has a switch on top to put it into crossband repeat mode. This is very convienent. Lots of radios require you to go through arcane button push combinations to get the radio in and out of cross band mode. Not the 570, just flick the switch one way or the other. I like this feature a lot. The buttons aren't lighted, but they have raised patterns on them so it is easy to operate in the dark without having to take your eyes off the road. I like that too.

Now how does it work as a radio? Well there it isn't quite as much of a winner. Like many radios capable of wideband receive, it howls with intermod in downtown areas. CTCSS decode (standard) is a big help in dealing with this. Transmit is clean with good audio reports. Receive audio sounds good too, and there's plenty of it. Sensititivity is fine too. I can't say much about how it performs out of band or how it rates as a scanner. I don't use amateur radios that way. But as a mobile amateur radio, I think it is an adequate unit. If it had tighter front end filtering, I'd praise it more strongly.

I don't know what a used one is worth today. Mine is worth at least $300 to me. I wouldn't take a dime less if I were thinking about selling it, which I'm not.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

Date: Sun, 18 Jan 1998 20:10:10 -0500
From: Bill Clarke
Subject: Ten Tec?

This is not a problem with TenTec selling equipment or servicing same. They have a great reputation for both good equipment and excellent service.

It is a problem with their web presence - if they want to be on the web, they should be interested in answering Emails sent to them. If not, then just keep a telephone number.

Bill W2BLC

Date: 18 Jan 98 15:52:04 MDT
From: slmyw@cc.usu.edu (Travis Hayes)
Subject: Transmit from 30000 ft high

In article <34C1E8F5.260D@pacbell.net>, Ed Price writes:
> Roger wrote:
>>
>> Christina Michelle Hunt wrote:
>>
>> > As a practical matter, if you key up a 2 meter transceiver from an
>> > airplane in flight you had better be on simplex because you will bring
>> > up every repeater on your frequency for miles around.
>>
>> Which will be the least of your problems if you are on a commercial
>> flight. Probably everyone here knows this, but the use of a radio
>> transmitter or receiver aboard an aircraft is forbidden unless
>> permission from the pilot is obtained.
>> 73,
>> Roger
>> //
>> Opinions are a dime a dozen,
>> but facts are priceless.
>> //
>
> And, of course, the pilot is unqualified to make that judgement. Plus,
> since his employer has legal responsibility, there is likely a company
> directive in place which already says "No."
>
> Ed
> WB6WSN

And besides that, there's that pesky FCC that says you can't do it at all.

--

Travis Hayes - slmyw@cc.usu.edu

Date: 21 Jan 98 00:40:14 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2892782.462

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #62

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2892782.462

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 62

Today's Topics:
Any experience with Ameritron amps?
Undeliverable Message
WANTED- MOTOROLA HT-1000 RIB BOX

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/62

Date: Tue, 20 Jan 1998 01:55:06 -0600
From: Curtis M LaFon
Subject: Any experience with Ameritron amps?

KW5Q wrote:
>
> If anyone has experience with any model of Ameritron amp, your comments
> would be welcome. Are they reliable? Easy to tune? Does Ameritron
> give good service?

I have had an Ameritron AL-80A for about 8 years now.
Tunes smooth and if your not afraid to drive it can
get 1200 PEP out put. I have not babied mine and had
good service.

Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

Date: 20 Jan 98 23:30:17 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2850752.548

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #61

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2850752.548

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 61

Today's Topics:
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/61

Date: 20 Jan 98 22:05:18 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2799692.367

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #60

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2799692.367

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 60

Today's Topics:
In Tokyo, help me spend $$$ on dual band handheld
OOPS, YAESU FT270-R
Ten Tec?
TS 930 help needed
Undeliverable Message
Wanted: ****TICKLISH GUYS****

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/60

Date: 20 Jan 1998 04:48:43 GMT
From: "Your Name"
Subject: In Tokyo, help me spend $$$ on dual band handheld

forget Japan
Come to New Zealand
US Blocked frequencies don't exist. Scanner listeners Playground!

Cheers
Ken Wood

Date: 20 Jan 1998 04:50:14 GMT
From: "Your Name"
Subject: OOPS, YAESU FT270-R

Excellent radio. I owned one for about 8 years.

Steve Rynbrandt wrote in article
<01bd23b2$4e7ce240$cc7865ce@stever>...
> Oops. spelled Yaesu wrong. Bad Typing. The radio is a 2 meter FM mobile,
> has a DTMF mic, and 10 memory channels. Any info is very much
appreciated.
>
> Thanks,
>
> Steve Rynbrandt, KB8WNV stever@tir.com
>

Date: Tue, 20 Jan 1998 05:21:25 GMT
From: emarch@ais.net (Edward J. March Jr.)
Subject: Ten Tec?

TenTec is upfront and deals face to face and does business the good old
fashond way with a handshake.. I toured their plant a year ago and was
Impressed, I like their products... They also do much military work too

they stand behind what they sell, tour their plant if you can ...

Ed Wb9raa

Phil Sikes (psikes@whidbey.net) wrote:
: On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
:
: >
: >Ken & Bill,
: >
: >Your points are well taken. I have e-mailed many web sites and not have any
: >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
: >to tour it some years back. I was quite impressed with their facility since I
: >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
: >the head of Ten-Tec, if he is concerned about his company's image, would like
: >to be made aware of these problems. I have printed these posts and will see
: >that he gets copies of them.
: >
: >73's
: >Ken
: >KK4BH
:
: This is all pretty interesting since I have never had the first
: problem dealing with Ten Tec. I have bought rigs from them,
: accessories, sent rigs back for overhaul, emailed, phone called and
: never had the first problem. I think we need to remember that we are
: not dealing with a fortune 500 company here folks. Just an honest one
: that tries to build a great rig and provide excellent service. At
: least that's what I have received on every occasion.
:
: 73 and good hamming
:
: Phil - KJ7NS

--

Best Regards,
Ed

//--
// Edward March Jr. Mt. Prospect, IL
//
// ***> http://www.cl.ais.net/emarch
// ***> http://www.bmtmicro.com/catalog/clone.html
//
// IBM BestTeam OS/2 Member, OS/2 Shareware author, Linux user, Ham WB9RAA
//--

Date: Tue, 20 Jan 1998 04:57:07 GMT
From: robjohn@chesco.com (Johnson)
Subject: TS 930 help needed

"Robert J. MacCulloch" wrote:

>Sounds like RF Feed back,I had a TS130S that did that,took it to kenwood and
>cured the problem with a mod,I could have done it my self but I did not have
>the parts
>NT9K wrote in message <69uacc$kv6$1@news4.ispnews.com>...
>>I have a friend, w4vv, with a Kenwood TS930 problem. Intermittently at
>when
>>the rig is turned on the agc goes full scale and loses receiver. The
>>problem only lasts about 2 minutes and is difficult to trouble shoot.
>>Turning the agc switch off stops the problem. He has tried freeze mist and
>>warming things also with any help. This has been going on for about 3
>>months and is driving him crazy. Any help will be most appreciated. Even
>a
>>reference for him to call or check out on the Internet.
>>
>>Thanks
>>
>>
Howdy,
Check R-400 on the signal board. It is located in the rear of the
board near the center. Usually 1.5k, but have seen some with 1.2k from
what I remember. This resistor runs hot and is a common problem on the
930. Recommend replacement with a metal film unit which will not
change value. Also leave leads long to prevent heat transfer to the
solder joints. I have seen this resistor "unsolder" itself. Be careful
of lead dress to avoid shorts.

Greg K3EWZ

Date: 20 Jan 98 20:54:55 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2757582.152

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #59

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2757582.152

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 59

Today's Topics:
$$$IMPORTANT$$$
10 FM Rigs?
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/59

Date: 20 Jan 98 04:26:08 GMT
From: patricks@InfoAve.NET (patricks)
Subject: $$$IMPORTANT$$$

NO GIMMIC. PLEASE READ!

DO YOU WANT TO MAKE MONEY FAST?

Of course you do, we all do!

Here's how to do so with little effort, and, yes IT'S LEGAL.

A little while back, I was browsing these newsgroups, just like you are
now, and came across an article similar to this that said you could
make
thousands of dollars within weeks with only an initial investment of
$6.00!
So I thought, "Yeah, right, this must be a scam!" but like most of us, I
was curious. Like most of us, I kept reading. Anyway, it said that if
you
send $1.00 to each of the 6 names and addresses stated in the article,
you
could make thousands in a very short period of time. You then place your
own name and address at the bottom of the list at #6, and post the
article
to at least 200 newsgroups. (There are about 22,000.) or e-mail them to
friends, or e-mailing lists...

No catch, that was it.

Even though the investment was a measly $6, I had three questions that
needed to be answered before I could get involved in this sort of thing.

1. IS THIS REALLY LEGAL?

I called a lawyer first. The lawyer was a little skeptical that I would
actually make any money but he said it WAS LEGAL if I wanted to try it.

I
told him it sounded a lot like a chain letter but the details of the
system
(SEE BELOW) actually made it a legitimate legal business.

2. Would the Post Office be ok with this...?

I called them: 1-800-725-2161 and they confirmed THIS IS ABSOLUTELY
LEGAL!
(See Title 18,h sections 1302 NS 1341 of Postal Lottery Laws). This
clarifies the program of collecting names and addresses for a mailing
list.

3. Is this moral?

Well, everyone who sends me a buck has a good chance of getting A LOT of
money ... a much better chance than buying a lottery ticket!

So, having these questions answered, I invested EXACTLY $7.92 ... six
$1.00
bills and six 32 cent postage stamps ... and boy am I glad I did! Within
7
days, I started getting money in the mail! I was shocked! I still
figured
it would end soon, and didn't give it another thought. But the money
just
continued coming in. In my first week, I made about $20.00 to $30.00
dollars. By the end of the second week I had a mad total of $1,000.00!
In
the third week I had over $10,000.00 and it was still growing. This is
now
my fourth week and I have made a total of just over $42,000.00 and it's
still coming in.....

It's certainly worth $6.00 and 6 stamps!

So now I'm reposting this so I can make even more money! The *ONLY*
thing
stopping *ANYONE* from enriching their own bank account is pure
laziness!
It took me all of 5 MINUTES to print this out, follow the directions,
and
begin posting to newsgroups. It took me a mere 45 minutes to post to
over
200 newsgroups. And for this GRAND TOTAL investment of $ 7.92 (US) and
under ONE HOUR of my time, I have reaped an incredible amount of money
--
like nothing I've ever even heard of anywhere before!

'Nuff said!

Let me tell you how this works, and most importantly, why it works.
Also,

make sure you print a copy of this article now, so you can get the information off of it when you need it. The process is very simple and consists of THREE easy steps.

============
HOW IT WORKS
============

STEP 1:

Get 6 separate pieces of paper and write the following on each piece of paper:

PLEASE ADD ME TO YOUR MAILING LIST.
$1 US DOLLAR PROCESSING FEE IS ENCLOSED.

(THIS IS KEY AS THIS IS WHAT MAKES IT LEGAL SINCE YOU ARE PAYING FOR AND LATER OFFERING A SERVICE).

Now get 6 $1.00 bills and place ONE inside EACH of the 6 pieces of paper so
the bill will not be seen through the envelope to prevent theft/robbery. Then, place one paper in each of the 6 envelopes and seal them. You should
now have 6 sealed envelopes, each with a piece of paper stating the above
phrase and an U.S. $1.00 bill.

Mail the 6 envelopes to the following addresses:

#1 - G. Rice
P.O. Box 572
Humboldt, AZ 86329
#2 - Michelle Owensby
3019 Elliot Street
Baltimore, MD 21224
#3 - Ralph Kabota
625 Whitney Ranch Dr. #1613
Henderson, NV 89014

#4 - Ron "Magneto" Foster
10010 Menlo Avenue
Silver Spring, MD 20910

#5 -JM McFall
451 Wellington Dr
San Carlos, Ca. 94070

#6 - Patrick Stevens
4802 forest DR.
Loris, SC 29569
STEP 2: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, etc.) and add YOUR Name as

number
6 on the list. (If you want to remain anonymous put a nickname, but the address MUST be correct. It, of course, MUST contain your country, state/district/area, zip code, etc! You wouldn't want your money to fly away, would you?).

STEP 3: Now post your amended article to at least 200 newsgroups. Remember
that 200 postings are just a guideline. The more you post, the more money
you make!

Don't know HOW to post in the news groups? Well do exactly the following:

HOW TO POST TO NEWSGROUPS FAST WITH YOUR WEB BROWSER:

The fastest way to post a newsletter: Highlight and COPY
(Ctrl-C) the text of this posted message and PASTE (Ctrl-V) it into a plain
text editor (as Wordpad) and save it. After you have made the necessary changes that are stated above, simply COPY (Ctrl-C) and PASTE (Ctrl-V) the
text into the message composition window, after selecting a newsgroup, and
post it! (Or you can attach the file, without writing anything to the message window.)

If you have Netscape Navigator 3.0 do the following:

1. Click on any newsgroup like normal, then click on 'TO NEWS'. This will
bring up a box to type a message in.

2. Leave the newsgroup box like it is, change the subject box to something
flashy, something to catch the eye, as "$$$ NEED CASH $$$? READ HERE! $!
$!
$" Or "$$$! MAKE FAST CASH, YOU CAN'T LOSE! $$$". Or you can use my subject
title.

3. Now click on 'ATTACHMENTS'. Then click on 'ATTACH FILE'. Find your file
on your Hard Disk (the one you saved from the text editor). Once you find
it, click on it and then click 'OPEN' and 'OK'. You should now see your file name in the attachments box.

4. Now click on 'SEND'/'POST'. You see? Now you just have 199 to go! (Don't
worry, it's easy and quick once you get used to it.) NOTE: All the versions

of Netscape Navigator's are similar to each other, so you'll have no problem to do this if you don't have Netscape Navigator 3.0.

! QUICK TIP!

(For Netscape Navigator 3.x and above)

You can post this message to many newsgroups at a time, by simply selecting
a newsgroup near the top of the screen, hold down the SHIFT, and then select a newsgroup near the bottom of the screen. All of the newsgroups in/between will be selected. After that, you follow/do the basic steps, stated below at this letter, except for step #1. You can go to the page stated below in this letter and click on a newsgroup to open up the newsgroups window. Once you've done this, in the same window go to 'OPTIONS', and then mark 'SHOW ALL NEWSGROUPS' and 'SHOW ALL MESSAGES'. Now
you can see all the newsgroups and you can apply easier the above tip.

If you have MS Internet Explorer do the following:

1. Go to the newsgroups and press 'POST AN ARTICLE'. To the new window type
your headline in the subject area and then click in the large window below.
There either PASTE your letter (which it's been copied from the text editor), or attach the file which contains it.

2. Then click on 'SEND' or 'OK'. NOTE: All versions of MS Internet Explorer
are similar to each other, so you won't have any problem doing this.

GENERAL NOTES ON POSTING: A nice page where you'll find all the newsgroups
if you want help is http://www.liszt.com/ (When you go to the home page, click on the link 'Newsgroup Directory'). But I don't think you'll have any
problem posting because it's very easy once you've
found the newsgroups. All these web browsers are similar. It doesn't matter
which one you have. (But it makes it very easy if you have Netscape Navigator 3.0 or later. You may download it from the Internet if you don't
have it.) You just have to remember the basic steps, stated below.

BASIC STEPS FOR POSTING:

1. Find a newsgroup and you click on it.

2. You click on 'POST AN/NEW ARTICLE' or 'TO NEWS' or anything else similar
to these.

3. You type your flashy headline in the subject box.

4. Now, either you attach the file containing your amended letter, or
you
PASTE the letter. (You have to COPY it from the text editor, of course,
from before.)

5. Finally, you click on 'SEND' or 'POST' or 'OK', whatever is there.

**REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL
MAKE! BUT YOU HAVE TO POST A MINIMUM OF 200**

That's it! You will begin receiving money from around the world within
days! You may eventually want to rent a P.O.Box due to the large amount
of
mail you receive. If you wish to stay anonymous, you can invent a name
to
use, as long as the postman will deliver it.

**JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT. **

ANOTHER EXCELLENT PROGRAM: "AutoPoster" http://www.spck.se/bulk/

MULTIPLE. POSTING ON HUNDEREDS OF NEWSGROUPS AT ONCE . The worlds most
effective AutoPoster to Internets newsgroups!

A high speed Newsgroup Auto Poster/Newsreader for Windows 95
Autopost articles to more than 27,000 newsgroups
Super fast - up to 12,000 posting per hour on a single PC
Easy to run

Built in Special Functions such as:
Scramble Random Fake Sender
Rotate Unlimited Postings
Group Postings
Force Hits

==========
Now the WHY part:
==========

Out of 200 postings; say I receive only 5 replies (a very low example).
So
then I made $5.00 with my name at #6 on the letter. Now, each of the 5
persons who just sent me $1.00 make the MINIMUM 200 postings, each with
my
name at #5 and only 5 persons respond to each of
the original 5, that is another $25.00 for me, now those 25 each make
200
MINIMUM posts with my name at #4 and only 5 replies each, I will bring
in
an additional $125.00! Now, those 125 persons turn around and post the
MINIMUM 200 with my name at #3 and only receive 5 replies
each, I will make an additional $626.00! OK, now here is the fun part,
each
of those 625 persons post a MINIMUM 200 letters with my name at #2 and

they
each only receive 5 replies, that just made me $3,125.00! Those 3,125
persons will all deliver this message to 200 newsgroups with my name at
#1
and if still 5 persons per 200 newsgroups react I will receive
$15,625,00!
With an original investment of only $6.00! AMAZING! And as I said 5
responses is actually VERY LOW! Average are probable 20 to 30! So lets
put
those figures at just 15 responses per person. Here is
what you will make:

at #6 $15.00

at #5 $225.00

at #4 $3,375.00

at #3 $50,625.00

at #2 $759,375.00

at #1 $11,390,625.00

When your name is no longer on the list, you just take the latest
posting
in the newsgroups, and send out another $6.00 to names on the list,
putting
your name at number 6 again. And start posting again. The thing to
remember
is, do you realize that thousands of people all over the world are
joining
the internet and reading these articles everyday, JUST LIKE YOU are now!
So
can you afford $6.00 and see if it really works? I think so... People
have
said, "what if the plan is played out and no one sends you the money? So
what! What are the chances of that happening when there are tons of new
honest users and new honest people who are joining the internet and
newsgroups everyday and are willing to give it a try? Estimates are at
20,000 to 50,000 new users, every day, with thousands of those joining
the
actual Internet. Remember, play FAIRLY and HONESTLY and this will work.
You
just have to be honest.

By the way, if you try to deceive people by posting the messages with
your
name in the list and not sending the money to the rest of the people
already on the list, you will NOT get as much. Someone I talked to knew
someone who did that and he only made about $150.00, and that's after
seven
or eight weeks! Then he sent the 6 $1.00 bills, people added him to

their
lists, and in 4-5 weeks he had over $10k. This is the fairest and most
honest way I have ever seen to share the wealth of the world without
costing anything but our time! You also may want to buy mailing and
e-mail
lists for future dollars. Make sure you print this article out RIGHT
NOW,
also. Try to keep a list of everyone that sends you money and always
keep
an eye on the newsgroups to make sure everyone is playing fairly.
Remember
that HONESTY IS THE BEST POLICY. You don't need to cheat the basic idea
to
make the money!

GOOD LUCK to all and please play fairly and reap the huge rewards from
this, which is tons of extra CASH. Please remember to declare your extra
income. Thanks once again...

==========

LEGAL? ? ? (Comments from Bob Novak who started this new version.)

"People have asked me if this is really legal. Well, it is! You are
using
the Internet to advertise your business. What is that business? You are
assembling a mailing list of people who are interested in home based
computer and online business and methods of generating income at home.
Remember that people send you a small fee to be added to your mailing
list.
It is legal. What will you do with your list of thousands of names?

Compile all of them into a database and sell them as "Mailing Lists"
on the internet in a similar manner, if you wish, and make more money.
How do you think you get all the junk mail that you do? Credit card
companies, mail order, Utilities, anyone you deal with through the mail
can sell your name and address on a mailing list, unless you ask them
not to, in addition to there regular business, So, why not do the same
with the list you collect. You can find more info about "Mailing Lists"
on the internet using any search engine.

.." So, build your mailing list, keep good accounts, declare the
income and pay your taxes. By doing this you prove your business
intentions. Keep an eye on the newsgroups and when the cash has stopped
coming (that means your name is no longer on the list), you just take
the
latest posting at the newsgroups, send another $6.00 to the names stated
on
the list, make your corrections (put your name at #6) and start posting
again.

==========

NOTES:

*1. In some countries, the export of the country's exchange is illegal.
But
you can get the license to do this from the post office, explaining the
above statements (that you have an online business,
etc. You may have to pay an extra tax, but that's OK, the amount of the
incoming money is HUGE! And as I said, a few countries have that
restriction.

*2. You may want to buy mailing and e-mail lists for future dollars. (Or
Database or Spreadsheet software.)

*3. If you're really not sure or still think this can't be for real,
please
print a copy of this article and pass it along to someone who really
needs
the money, and see what happens.

*4. You will start getting responses within 1-2 weeks, it depends.

Date: Sun, 18 Jan 98 23:17:15 GMT
From: frog207Lillypads@juno.com (Ed G.)
Subject: 10 FM Rigs?

In article <19980118173701.MAA09439@ladder02.news.aol.com>, ki3b@aol.com (KI3B) wrote:
>Is there anything out there small sized for 10 FM these days?? Am not sure
>since Azden went belly-up.....
>
>Thanks,
>
>Joe KI3B

Joe, you might look for a used commercial dash-mount low band radio for your
10M use. Since 10M FM is fairly channelized, and there are not many channels
assigned for FM, you could get away with a cheap 10 channel unit easily.
You'll find a lot of commercial used gear on the rec.radio.amateur.swap
newsgroup.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

Date: 20 Jan 98 19:41:13 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2713262.487

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #58

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2713262.487

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 58

Today's Topics:
Heathkit 6 meter converter
HT with packet??
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/58

Date: Tue, 20 Jan 1998 07:49:32 -0700
From: Gary Wood
Subject: Heathkit 6 meter converter

for sale Heathkit 6 meter converter SBA-300-3 can be seen at
http://home.earthlink.net/~docky 73 Gary K0IMJ

Date: Tue, 20 Jan 1998 02:22:22 GMT
From: orion@xyznycap.rr.com
Subject: HT with packet??

On Sun, 18 Jan 1998 22:00:35 -0800, "Robert J. MacCulloch"
wrote:

>They will work in a pinch but they just do not have the heat disipation on
>high power for the job ,get a mobile or a fixed station rig

Heat isn't a problem on packet. The transmissions are short bursts. I
used a Radio Shack HTX-202 ht on packet for a long time and had no
problems at all. The radio operated from a 2.5 amp power supply never
even got warm.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

Date: 20 Jan 98 18:34:25 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2673101.876

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #57

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2673101.876

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 57

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
Any Icom IC-T2 mods out there?
fs-JRC NRD-525 rcvr $500-
FS: Yaesu SP-980P Speaker
standard radios model C966L
TRADE: Motorola HT-600 for wireless video transmitter
Undeliverable Message
Yaesu Quality Problems

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/57

Date: Mon, 19 Jan 1998 21:15:12 -0500
From: lent
Subject: "Local" Communication, 10m, 6m, 2m, 220

Richard L. Tannnehill wrote:

> The "shadows" are much deeper from a blockage as you go up in frequency.
> Our Explorer Post sponsors two repeaters at the same exact location, at
> the same height, on the same tower, with the same ERP. This site is on
> the south end of Phoenix. When in back of the mountains on the north
> end of town, the shadow is 12-20 dB deeper, and extends further from the
> blockage. This is the major problem to contend with in this area, as we
> don't have too much dense foliate here to worry about. Sahuaros don't
> take up much space.
>
> Rick Tannehill, W7Rt

So what do you do to combat the problem? The normal: climb on to a ridge, use the other repeater or ...
What frequencies are the two repeaters? What do you use for communication when you are in the backcountry?
KS4TY

Date: Tue, 20 Jan 1998 01:32:41 GMT
From: "Michel Morin"
Subject: Any Icom IC-T2 mods out there?

Are there any mods to increase the transmit range of the new Icom IC-T2 HT?
I need that for an experiment on a repeater. It would have to transmit
anywhere it can receive, meaning from 136 to 174. Thank you.

73 Michel.

Date: 20 Jan 1998 02:12:24 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs-JRC NRD-525 rcvr $500-

For SALE:
Japan Radio Corp. Model NRD-525, with manual copy, optional CW filter, 200 memories, all mode receive, covers 100khz to 30mhz., direct frequency entry. Rated 5 stars in Ostermans SWL receivers, EXC. Condx.....$500- shipped Conus!
Thanks es 73.....RICH RLUCCH2098@aol.com

Date: Tue, 20 Jan 1998 04:29:33 GMT
From: k4sol@vance.net (Ron)
Subject: FS: Yaesu SP-980P Speaker

For Sale: Yaesu SP-980P Speaker
Matches FT980, built in phone patch
On a scale of 1-10 about 8.5 - 9
Yaesu box, no manual
$85 shipped within CONUS

Phone: 919-438-5491 (NC - evenings)

E-Mail K4SOL@vance.net

73, Ron - K4SSB

Date: 20 Jan 1998 01:58:31 GMT
From: jemendenhall <@ccgate.dp.beckman.com>
Subject: standard radios model C966L

i am looking for information on the standard C966L as to how to program it and also as to how to get a schematiic , i have been in touch with standard and not geting the information or i am not communicating with them as to what i really n need. i do know that it is prom programable, but i am having a hard time getting the information on the proms the part is a Texas Insrtument TBP18SA030, and what i need is a data sheet for the prom and i also need the schematic on the radio as to how the chip would be i

dentified. i.e. the TX chip, the RX chip and the display chip (CH read out). if anyone has any information on this please e-mail me at jemendenhall@beckman.com thhank you very much.

Date: 20 Jan 1998 01:57:33 GMT
From: amrca36240@aol.com (Amrca36240)
Subject: TRADE: Motorola HT-600 for wireless video transmitter

I have a Motorola HT-600 5 watt VHF high-band walkie-talkie in excellent
condition with new battery, new antenna, and charger. I would like to trade it
for a wireless video transmitter/receiver set which puts out at least 1 watt
and operates at 900 Mhz or higher.

Date: 20 Jan 98 16:28:32 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2597680.273

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #56

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2597680.273

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 56

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
cw filter for ts-430s

For Sale - QRP Plus
FS: TS-530 $350
FS: TS-530 $350 (Correction)
FS Notebook Computer
FT1000MP resetting
Help:Identification of Sylvainia Tube.
Icom 706 Mark II: Best Microphone???
ICOM 720 Advice
Kenwood 599D Twins: HELP!
need info on Icom 2M mobiles
Opions TS570S
Radio Shack 2 Meter Mobile Power Amp- Out of band use?
swap 2006 for NBV-A tuner
Ten Tec?
Trade Mac Powerbook 160 for HF equipment
Transmit from 30000 ft high
Vertex CA-15 Desk Top Charger
WTB CW Keyboard Keyer
Yaesu FT-212RH Front Panel Lamp?

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Loop-Detect: Ham-Equip:98/56

Date: Mon, 19 Jan 1998 16:58:25 -0500
From: lent
Subject: "Local" Communication, 10m, 6m, 2m, 220

> Try it using antennas of the same *physical* size on the two bands.
> You may then be surprised to find out that 70cm will work better than
> 2m in most situations. The difference in path loss between the two
> bands is almost completely due to the difference in effective aperture
> of antennas of the same *electrical* size used on the two bands.
>
> In other words, if you use an electrical quarterwave antenna on
> each band, it should come as no surprise that the three times
> smaller 70cm antenna will capture less signal power. But if you
> use antennas of the same physical size on each band, the "path
> loss" for the two will also be the same.
>
> The reason for this is that the signal spreads out in a spherical
> wavefront from the transmission point. At a given distance, there
> will be a certain signal strength in volts per meter. For the same
> transmit ERP, this will be the same on 2m and on 70cm. But if

> your antenna is only a third as many meters long, it will capture
> only a third as many volts. That's why the "path loss" is different
> for the two bands. It really has nothing to do with attenuation
> through the transmission medium, it is just geometry at work.
>
> (Note that there are differences in the attenuation of various
> transmission mediums, IE trees, walls, etc, at the various
> frequencies too, but that is typically a minor effect compared
> to the difference in antenna aperture.)
>

Thanks for the info regarding antenna aperature. I get to add some theory to my practical skeleton. :) I enjoy playing with antennas and have come up with some crazy designs, but this is what I have tried so far with antennas and it seems that there must be something else to it. I have experimented with and Alinco DJ-560, Yeasu HT (also dual bander), and an FT-5100 mobile (all radios are dual banders). For antennas I have used the stock antenna for the yeasu HT, an 11 in. dual band rubber duck, a Cushcraft dual band mag. mount mobile (approx. 5/8 on 2m), Pro Am dual band mag. mount mobile (approx. 1/4 on 2m) and a homebrew 440 stacked vertical consisting of a J-pole with three extra 5/8 wave elements stacked, (It is one long wire with the fed end as a J-pole, then 3/8 wave length of wire bend horizontally then a 5/8 wave vertical element, repeat this 2 more times. It is a modification of a high gain stacked 2m j-pole plan I saw in the antenna handbook. Total antenna length is 5-6 ft.) and a 5/8 over a 1/4 wave 2m (about 7ft. long). Unfortunately I can only guess at the radiation patterns for my antennas.

When I tested 2m and 440 in the World Congress center we used the dual band HTs, one stock rubber duck and the 11 in. dual band rubber duck. So the antenna aperture was the same for both bands. 2m performed significantly better. Enough so that it could not have been attributed to happenstance.

I have experimented with the homebrew 440 and a dual band mobile. (ie drive around and try the different bands) 440 hardly would make it 1 mile. 2m 5 mile or more. Between cars the band performance has been similar. (two dual band radios and dual band antennas)

My experiments are not well designed, but they have been generally convincing to me. The unknowns are the radiation patterns of the antennas (but usually the 440 antennas should have had more relative gain (ie more elements) compared to the 2m antennas). I also don't know what kind of performance loss is incurred when using a dual band antenna. Also maybe the radios have radically different sensitivity for each band, but I think not.

> >With that in mind, how do the other bands measure up?
> >10m FM, 6M, 2m, 220, 440 and 1.2G
>
> The *physically* bigger the antenna, the less "path loss" it will have.
> So if you use an electrical quarterwave antenna on each of these
> bands, 10m will be best and 1.2 GHz will be the worst. If you use
> antennas of the same physical size on each band, however, 1.2 GHz
> will be best and 10m worst. (That's because the electrically larger
> 1.2 GHz *transmit* antenna will put more ERP toward the horizon.

> Couple that with the now equal aperture of the receive antennas,
> and the higher frequency works better.)
>

In mountainous areas wouldn't the lower bands perform better? I want the signal to bend over the ridges and bounce into the valleys. Don't higher frequencies tend to be more absorbable and less bouncy and bendable?

Thanks!
KS4TY

Date: Mon, 19 Jan 1998 19:08:33 GMT
From: "Lou"
Subject: cw filter for ts-430s

I'm still looking for a cw filter for the above ref. radio. Either a YK-88C or YK-88CN will do. Does anyone know if the YG series filters will work in a 430S? Tnx.

Lou
Linden ki5td

Date: Mon, 19 Jan 1998 16:25:47 -0600
From: Jim Stepherson
Subject: For Sale - QRP Plus

Bob Allen wrote:
>
> I still have an Index Labs QRP Plus for sale. It is about a year old, in
> A-1 condition, the latest model they made.
>
> Complete with manual, hand mic, power cable. Needs battery pack or small
> power supply to operate.
>
> I've been offered $250.00. First one to match or beat that gets it.
>
> Bob Allen, W8IO
>
> roallen@acclink.com
Hello Bob... Ill take it.......let me know....jim....

Date: 19 Jan 1998 17:59:21 GMT
From: Bruce Tenison
Subject: FS: TS-530 $350

I have for sale a Kenwood TS-530 HF Rig with the
optional YK-88-CN CW filter installed. The frequency range
is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
finals for an output of 220W PEP sideband and 180W CW.
Only other tube is the driver tube, and the rest is solid state.
It has a digital readout, and features RIT/XIT, IF shift, Noise
Blanker and VOX. Will include an MFJ 300W tuner.

Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)

Bruce
btenison@dibbs.net

Date: 19 Jan 1998 23:09:37 GMT
From: Bruce Tenison
Subject: FS: TS-530 $350 (Correction)

Correction: should read below: input is 220WPWP sideband and ... etc

Bruce Tenison wrote:

> I have for sale a Kenwood TS-530 HF Rig with the
> optional YK-88-CN CW filter installed. The frequency range
> is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
> finals for an output of 220W PEP sideband and 180W CW.
> Only other tube is the driver tube, and the rest is solid state.
> It has a digital readout, and features RIT/XIT, IF shift, Noise
> Blanker and VOX. Will include an MFJ 300W tuner.
>
> Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)
>
> Bruce
> btenison@dibbs.net

Date: Mon, 19 Jan 1998 18:06:41 -0500
From: William Lupo
Subject: FS Notebook Computer

Toshiba T-2400CS Notebook
486 50
9.5" Color Display
350 MB Hard Drive
Internal 1.44 MB Floppy
Two PCMCIA Slots
33.6 bps PCMCIA Data/FAX Modem
SCSI Port
8 megs of ram
Sound Card
Nickel Metal Hydride Battery
Video, Parallel and Serial Ports
Manuals and carrying case

$525 Shipped conus If interested my phone numbers are
973-770-0242 eves and weekends, or 973-584-6550 9-4 est weekdays.

Thanks
Bill Lupo

Date: 19 Jan 1998 19:24:00 GMT
From: "Randy Knedler"
Subject: FT1000MP resetting

Greetings,

I had a strange problem with my 1000MP last night and I wonder if anyone else has had this problem. The VFO frequency settings reset to 7.00Mhz when I cycled the power on the unit. I turned the rig off and then after about 1 second, turned it back on. The memory channels were preserved but the VFO settings were reset. It was as if I held the "0" keypad button down while turning on the rig.

The problem is not consistently repeatable.

I think this unit is about 2.5 years old. It seems a little soon for the lithium battery to be going south. If it was the battery, wouldn't the memory frequency channels reset also?

Any help would be appreciated.

Thanks,

Randy
WH7R

Date: 19 Jan 1998 19:48:07 GMT
From: ab4d@aol.com (AB4D)
Subject: Help:Identification of Sylvainia Tube.

Hello and Thanks for reading this, a friend of mine purchased an RF amplifier at a local hamfest, he wants to replace the tubes but he has been unable to identify the type of tube or find any listing with the numbers on the tube, the tube is made by sylvainia and is marked 639 he also made a reference to some letters on the tube AMH, the tube is glass envelope, has 9 pins and a top connector I have not seen this tube myself only spoken with him on the phone, he's trying to find this tube or a subsitution tube that will work, thanks again, Jim. AB4D@aol.com

Date: 19 Jan 1998 21:20:28 GMT
From: nitz@clark.net (James A. Nitzberg)
Subject: Icom 706 Mark II: Best Microphone???

To Icom 706 Mark II Owners:

Do you have a 1) Favorite desk (base) mic? 2) How about a mobile mic?

Thanks for your suggestions,

73,

Jim Nitzberg WX3B

Date: Mon, 19 Jan 1998 14:27:50 -0600
From: Don Levstik
Subject: ICOM 720 Advice

On Sat, 17 Jan 1998 sgordon1@ibm.net wrote:

> Folks,
>
> I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I

> know it came out in the early 80's but can anyone give me some details
> on it good or bad I would appreciate it.
>
> Thanks
> Scott - N4JXI
>
>

I owned a 720A for several years. Never had any problems with it. Some people had trouble with the electric bandswitch, but My radio never had a problem. (maybe the 'A' version fixed this).

I used it mainly for CW and RTTY. It has a direct FSK input for the RTTY modes which is nice. The passband tuning worked really good for CW and RTTY. The rig tunes in 10Hz increments, but displays in 100Hz increments.

The radio is a little awkward to use as it automatically chooses USB or LSB depending on band you are operating. It has a REVerse button so you can change to the opposite mode if necessary. You also had to hit an up/down button to step to the right band. The unit has 2 VFO's, but I believe they would only work in the same band.

This was one of the very first radios to have a general coverage receiver built in, along with the WARC bands. The rig is fine for the ham bands, but is a pain to use for SWLing as you can't continously tune the shortwave bands. I don't recall how many subbands the rig is divided up into.

My only real complaint is that you had to supply the rig with a continous 12v to maintain the VFO memory, otherwise the radio sets itself to 7Mhz.

The other complaint was the radio makes a 'lot' of noise when switching bands. If you need a radio that is quiet you don't want one of these!

I enjoyed using the radio and wouldn't mind having another one, now that they can be found for less than $400.00. Not any 'bells and whistles' by todays standards, but not bad for the price.

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

Date: Fri, 16 Jan 1998 17:37:21 -0500
From: "William O. Reichert"
Subject: Kenwood 599D Twins: HELP!

First thing to do is check the screen switch on the back panel. Make sure it is the normal postion. Its been a long time since I ran this set up so not sure how it is marked, but it is used
in alignment and for running transverters. If in the wrong position, it puts around minus 100
volts on the screens of the finals, which results in next to no output.

If this n.g., try running the transmitter uncabled from the receiver. If it works ok by itself
then there is a problem with the injection coming from the receiver, either the heterodyne

oscillator or the bfo. The tranmitter uses these signals from the receiver when it is transceiving. When run alone, it uses its own hfo and bfo.

If above is the case, then most likely problem is bad transceive cable, although it could be dirty
connectors, or wiring on one of the connectors inside one of the rigs. I also saw one that worked
perfectly (this was an R599) by itself, but when cabled to the T599 one of the sidebands wouldn't
work. The tx was putting enough load on the rx bfo that it stopped oscillating when both were
using it. Replacing bfo crystal cured problem.

The tr relays are a possibility, but with multiple units doing the same thing, I doubt it.

Finally, I've kind of been looking for an R599. If any of these unused radios are available I
might be interested if the price is right. Under that condition, I'd take a transmitter too,
although don't really want it.

I tried to reply via e-mail only, Randy/DeeDee/Robin, but my automatic response didn't like your
e-mail address. I got a failure notice.

73 and Good Luck
Bill, N9HH

Date: Mon, 19 Jan 1998 22:41:07 GMT
From: bandit@nospam.com (Bandit)
Subject: need info on Icom 2M mobiles

I am in the market for a new 2 meter base/mobile radio. I will be
modifying it for CAP and using it for voice use on the Amateur Band.
I have heard Icom has about the best durability but lacks in audio
quality. I have heard also that Icoms are extremely reliable and
fight Intermod (model 2000Hcaught my attention.) Unfortunately they
seem to be pricey. The only other radio I would really consider is a
Yaesu FT-2500 for 2 meters. Does anyone have any experiences they
would like to share with me on this? I would love to hear from anyone
who owns an FT-2500 or an Icom 2 meter radio and can tell me the pros
and cons.

Thanks,
KC4VTT
Chris Noles

Date: Mon, 19 Jan 1998 17:44:18 -0600
From: Bruce Talkington
Subject: Opions TS570S

I am still tryng to make up my mind about a new hf rig, one with 6
meters and am looking now real serious at the Kenwood TS570S.

Does anyone have and use the rig, and if so I would appreciate your
reviews, comments and complaints about it..
--
Bruce Talkington....N4ZEZ....Andalusia, Alabama 36420
Visit my Web Page @
Need a State or Country for a Award? Check out my "Cyber Schedule Page"
@

Date: 19 Jan 1998 12:53:59 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?

Mitch Sisak writes:
>Hi,
>
>I was just wondering whether anyone had any experience using the HTA-20
>power amp on frequencies other than 144-148 MHz. For example would it be
>possible to use it on the aeronautical band (i.e. 108-136 MHz) or the
>marine band around 158 MHz. I am not looking at illegal operation, just
>to extend the range of handie-talkies which I already have and use in
>general aviation and marine applications.

It isn't likely to work well for aeronautical use. That uses AM, while
the HTA-20 is intended only for FM use. That likely means that it's
a class C amplifier, with output power a highly nonlinear function of
input power. That's fine for a constant-amplitude mode like FM, but
will distort AM badly.

Of course, it may also be difficult to retune it that much in frequency.

Dave

Date: 19 Jan 1998 21:55:58 GMT
From: dick468359@aol.com (Dick468359)
Subject: swap 2006 for NBV-A tuner

I Have a radio shack 2006 to trade for a NBV-A tuner
Dick,KA1KLA
Dick486359@aol.com

Date: Mon, 19 Jan 1998 17:08:23 -0500
From: W3UIO
Subject: Ten Tec?

Phil Sikes wrote:
>
> On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
>
> > >
> > >Ken & Bill,
> > >
> > >Your points are well taken. I have e-mailed many web sites and not have any
> > >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
> > >to tour it some years back. I was quite impressed with their facility since I

> >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
> >the head of Ten-Tec, if he is concerned about his company's image, would like
> >to be made aware of these problems. I have printed these posts and will see
> >that he gets copies of them.
> >
> >73's
> >Ken
> >KK4BH
>
> This is all pretty interesting since I have never had the first
> problem dealing with Ten Tec. I have bought rigs from them,
> accessories, sent rigs back for overhaul, emailed, phone called and
> never had the first problem. I think we need to remember that we are
> not dealing with a fortune 500 company here folks. Just an honest one
> that tries to build a great rig and provide excellent service. At
> least that's what I have received on every occasion.
>
> 73 and good hamming
>
> Phil - KJ7NS
Ditto here. Never a problem after years of dealing with them.

73,

Larry
--
****
Amateur Radio W3UIO; Team OS/2
Running Ten-Tec at OS/2 Warp
Remove "_" spam reducer.
****

Date: 19 Jan 1998 18:47:29 GMT
From: rpstech@roxbury.org
Subject: Trade Mac Powerbook 160 for HF equipment

I have a Mac Powerbook 160 for trade for HF equipment.
The laptop is in excellent condition.

If interested, drop a note for more info.

73
George - N2TMC
rpstech@roxbury.org

Date: Mon, 19 Jan 1998 09:52:50 -0500
From: JJ Martin
Subject: Transmit from 30000 ft high

Tim Hynde wrote:

> Travis Hayes wrote:
>

> > >
> > > And, of course, the pilot is unqualified to make that judgement. Plus,
> > > since his employer has legal responsibility, there is likely a company
> > > directive in place which already says "No."
> > >
> > > Ed
> > > WB6WSN
> >
> > And besides that, there's that pesky FCC that says you can't do it at all.
>
> What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

Try FAR Part 91.
--
jim :) -=wk1v=-
Embry-Riddle Aeronautical University, EC
Class of 1984

Date: 19 Jan 1998 12:58:22 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Vertex CA-15 Desk Top Charger

George Heraghty writes:
>Can anybody thell me more about the Vertex CA-15 ?
>
>Can it be used on the FT-50 ?

Yes. It is a charging stand with an internal 90 mA current regulator.
Power comes from the AC adaptor that came with your FT-50. You can drop
the whole radio including battery into it, or just a pack on its own.
Thus, you can charge one pack while the radio, with another pack, is
being used.

Charge current is 50% higher than the FT-50's internal charging circuit,
so the time needed to charge any particular pack is only 2/3 what it is
when using the FT-50's internal charger.

I liked it a lot, until I found a used NC-50 fast charger. Now the
CA-15 is mostly retired.

Dave

Date: 19 Jan 1998 21:31:45 GMT
From: "Milton Krain"
Subject: WTB CW Keyboard Keyer

Hi,

I'm interested in buying a cw keyboard keyer
not manufactured by MFJ Enterprises.

Thanks

Milt

W2UNL
Over fifty years of ham radio.

Date: Mon, 19 Jan 1998 23:08:47 GMT
From: kkehoe@ns.sympatico.ca (Kevin)
Subject: Yaesu FT-212RH Front Panel Lamp?

Is this lamp generally available, or something I'll have to order
from Yaesu? I don't want to have to dismantle the rig just to
find this out.
Thanks..........Kevin.

End of Ham-Equip Digest V98 #56
****

--ZoomitID_=_t2597680.273

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 12:27:49 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id MAA11161 for ; Tue, 20 Jan 1998 12:19:17 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id QAA05729 for ; Mon, 19 Jan 1998 16:43:43 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id QAA12678
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 16:43:42 -0800 (PST)
Message-Id: <199801200043.QAA12678@mail.ucsd.edu>
Date: Mon, 19 Jan 98 16:43:41 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #56
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2597680.273--

Date: 20 Jan 1998 01:59:08 GMT
From: cluett@mv.mv.com (Jim Cluett)
Subject: Yaesu Quality Problems

KC6AUY wrote:

>I have 2 FT-8100's and a friend that has 4 and have had no problem that
>these guys are talking about. If I was Yaesu, I would not help a
>customer who has nothing better to do than air their dirty laundry
>over the net. I bet Yaesu has not done much with your attitude,
>and I don't blame them.
>
>Enjoy your new ICOM IC-2710, there's a company that 6 years ago couldn't
>fix my IC32AT dual band HT after 3 trips to their shop. I gave up and

> threw it in the trash, went out and bought Yaesu and have had no problem
> whatsoever. I'd take a Yaesu FT-8100 anyday.
>
>Brad
>KC6AUY

You have added balance to my criticism of Yaesu's
Quality Control. If I could add a bit more balance...
I see from your earlier postings to this newsgroup
that you identified yourself as a Yaesu dealer.

I should point out that I currently own 7 Yaesu's and have
found them all excellent. My FT-8100 which was had an
early serial number was very buggy.

Jim
W1PID

End of Ham-Equip Digest V98 #57
****

--ZoomitID_=_t2673101.876

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 14:33:36 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id OAA12943 for ; Tue, 20 Jan 1998 14:24:37 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id SAA08479 for ; Mon, 19 Jan 1998 18:41:54 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id SAA25596
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 18:41:53 -0800 (PST)
Message-Id: <199801200241.SAA25596@mail.ucsd.edu>
Date: Mon, 19 Jan 98 18:41:52 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #57
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2673101.876--

End of Ham-Equip Digest V98 #58
****

--ZoomitID_=_t2713262.487

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 15:40:08 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id PAA23063 for ; Tue, 20 Jan 1998 15:27:35 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id TAA10060 for ; Mon, 19 Jan 1998 19:57:06 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id TAA02592
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 19:57:05 -0800 (PST)
Message-Id: <199801200357.TAA02592@mail.ucsd.edu>
Date: Mon, 19 Jan 98 19:57:04 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #58
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2713262.487--

End of Ham-Equip Digest V98 #59
****

--ZoomitID_=_t2757582.152

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 16:54:13 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id QAA24296 for ; Tue, 20 Jan 1998 16:50:33 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id UAA11838 for ; Mon, 19 Jan 1998 20:57:59 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id UAA08467
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 20:57:58 -0800 (PST)
Message-Id: <199801200457.UAA08467@mail.ucsd.edu>
Date: Mon, 19 Jan 98 20:57:56 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #59
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2757582.152--

Date: 20 Jan 1998 00:18:48 GMT
From: kf4frp@aol.com (Kf4frp)
Subject: Wanted: ****TICKLISH GUYS****

I am 18, male, and looking

Brian, kf4frp

End of Ham-Equip Digest V98 #60
****

--ZoomitID_=_t2799692.367

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 18:04:34 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id SAA25013 for ; Tue, 20 Jan 1998 18:02:33 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id WAA14108 for ; Mon, 19 Jan 1998 22:24:07 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id WAA14917
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 22:24:06 -0800 (PST)
Message-Id: <199801200624.WAA14917@mail.ucsd.edu>
Date: Mon, 19 Jan 98 22:24:05 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #60
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2799692.367--

End of Ham-Equip Digest V98 #61
****

--ZoomitID_=_t2850752.548

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 19:29:17 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id TAA25231 for ; Tue, 20 Jan 1998 19:24:45 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id XAA15924 for ; Mon, 19 Jan 1998 23:26:55 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id XAA18126
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 23:26:50 -0800 (PST)
Message-Id: <199801200726.XAA18126@mail.ucsd.edu>
Date: Mon, 19 Jan 98 23:26:48 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #61

To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2850752.548--

Date: Tue, 20 Jan 1998 02:24:03 -0600
From: Nobody
Subject: WANTED- MOTOROLA HT-1000 RIB BOX

N2UKB wrote:
>
> Looking to buy rib box, program, cables and instructions for Motorola HT-1000
> 16 CH VHF Hi-band HT. E-Mail at n2ukb@aol.com or call work number 6AM-2PM EST
> 908-273-4608
>
> Thanks
>
> Rich/N2UKB

Try Polaris Industries in Atlanta, Georgia.
404-252-3341 or 1-800-752-3571

End of Ham-Equip Digest V98 #62
****

--ZoomitID_=_t2892782.462

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 20:39:18 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id UAA25742 for ; Tue, 20 Jan 1998 20:34:27 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id AAA17547 for ; Tue, 20 Jan 1998 00:44:37 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id AAA26170
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 00:44:36 -0800 (PST)
Message-Id: <199801200844.AAA26170@mail.ucsd.edu>
Date: Tue, 20 Jan 98 00:44:34 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #62
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2892782.462--

End of Ham-Equip Digest V98 #63
****

--ZoomitID_=_t2946512.608

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 22:09:21 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id WAA26243 for ; Tue, 20 Jan 1998 22:03:49 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id BAA18568 for ; Tue, 20 Jan 1998 01:46:01 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id BAA01880
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 01:45:59 -0800 (PST)
Message-Id: <199801200945.BAA01880@mail.ucsd.edu>
Date: Tue, 20 Jan 98 01:45:58 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #63
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2946512.608--

Date: Mon, 19 Jan 1998 04:06:02 GMT
From: George Heraghty
Subject: Vertex CA-15 Desk Top Charger

Can anybody thell me more about the Vertex CA-15 ?

Can it be used on the FT-50 ?

73, George

End of Ham-Equip Digest V98 #64
****

--ZoomitID_=_t3003872.890

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 23:44:25 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id XAA26904 for ; Tue, 20 Jan 1998 23:40:45 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id DAA20862 for ; Tue, 20 Jan 1998 03:30:21 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id DAA07647
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 03:30:19 -0800 (PST)
Message-Id: <199801201130.DAA07647@mail.ucsd.edu>
Date: Tue, 20 Jan 98 03:30:18 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu

Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #64
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t3003872.890--

1951. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000nzpfzjbz.0000jjdjpvxj@aca.gov.au>
Source record: 155874

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t3027282.505
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #65

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t3027282.505
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <owner-ham-equip@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
21 JAN 98 00:24:25 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id AAA27005 for <mhooley@aca.gov.au>; Wed, 21 Jan 1998 00:18:55
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id EAA22673 for <ham-equip-ddist@mlist.ucsd.edu>; Tue, 20 Jan 1998 04:52:06
-0800 (PST)
Received: (from root@localhost) by mail.ucsd.edu; id EAA11061
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 04:30:39 -0800 ( PST)
Message-Id: <199801201230.EAA11061@mail.ucsd.edu>
Date: Tue, 20 Jan 98 04:30:38 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #65
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t3027282.505--
```

1952. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000vfnxtxrz.0000txhzbdpr@aca.gov.au>
Source record: 155875
Body handling: HTML body converted to readable text

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t3099892.152

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #66

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t3099892.152

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 66

Today's Topics:
AT-300
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/66

Date: 20 Jan 1998 12:53:35 GMT
From: "eborys"
Subject: AT-300

can someone give me the specs on a kenwood at-300 antenna tuner, please??
--
emil, ak9i
```

Date: 21 Jan 98 03:45:31 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t3003872.890

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #64

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t3003872.890

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 64

Today's Topics:
100 ft rolls coax
10 FM Rigs?
F.S. Heathkit AR-2 and AR-3
For Sale: 8877 and SB-220
Heathkit parts
Transmit from 30000 ft high
Undeliverable Message
Vertex CA-15 Desk Top Charger

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/64

Date: Sat, 17 Jan 1998 00:07:23 GMT
From: alan.scott@juno.com (Alan Scott)
Subject: 100 ft rolls coax

On 16 Jan 1998 17:00:58 GMT, "Anthony D. Schneider"
wrote:

>FOR SALE: ANDREWS COAX CABLE SOLD BY THE FT
> FSJ4-50B SUPERFLEX 1/2 IN HARDLINE
> 50 OHM 25 FT MIN ORDER
> 85 CENTS PER FT PLUS SHIP CHG
>
> 500 FT ROLLS AVAIL. $450.00 EA
Why not give a discount for bulk sales?

Date: Sun, 18 Jan 1998 19:38:34 -0800
From: dick@libelle.com (Dick Flanagan)
Subject: 10 FM Rigs?

In article <69u2i9$m05$1@news.ncal.verio.com>, frog207Lillypads@juno.com
(Ed G.) wrote:

> Joe, you might look for a used commercial dash-mount low band radio for your
>10M use. Since 10M FM is fairly channelized, and there are not many channels
>assigned for FM, you could get away with a cheap 10 channel unit easily.

Correct. There are only four ten-meter repeater pairs and just one
standard simplex channel.

>You'll find a lot of commercial used gear on the rec.radio.amateur.swap
>newsgroup.

rec.radio.swap (no .amateur.)

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

Date: Mon, 19 Jan 1998 08:00:35 -0700
From: Gary Wood
Subject: F.S. Heathkit AR-2 and AR-3

For sale one AR-2 in pretty good shape and one AR-3 also in prett good
shape can be seen at http://home.earthlink.net/~docky asking $45 ea.
first come first served...73 Gary K0IMJ

Date: 19 Jan 1998 04:41:50 GMT
From: qroking@aol.com (QRO KING)
Subject: For Sale: 8877 and SB-220

Hi Gang......I have a "BRAND NEW" in a box 8877/3CX1500A7 for sale.... I will
ship it to you for $400.00.....I also have a SB-220 which runs a KW on 6
meters in lieu of the 10 meter position, it also does a KW output on 80-15...a
real clean unit and a powerhouse on 6 meters! $750.00 for the 220 with 6
meters. Please e-mail direct if interested in either.....73 LOU

Date: Mon, 19 Jan 1998 10:07:17 -0700
From: Gary Wood
Subject: Heathkit parts

Fro sale front panel for a 401 $25 and a s-meter for a 401 $25 can be
seen at http:/home.earthlink.net/~docky 73 Gary K0IMJ

Date: Sun, 18 Jan 1998 21:38:51 -0500
From: Tim Hynde
Subject: Transmit from 30000 ft high

Travis Hayes wrote:

> >
> > And, of course, the pilot is unqualified to make that judgement. Plus,
> > since his employer has legal responsibility, there is likely a company
> > directive in place which already says "No."
> >
> > Ed
> > WB6WSN
>
> And besides that, there's that pesky FCC that says you can't do it at all.

What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

Date: 21 Jan 98 02:10:08 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2946512.608

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #63

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2946512.608

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 63

Today's Topics:
aviation use of yaesu/icom/alinco handhelds
FS YEASU
FT51 Language changing from Poland
NEED DOCS FOR YAESU 720R
phone patch looking !
Question about Alinco DR-570
Ten Tec?

Transmit from 30000 ft high
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/63

Date: 18 Jan 98 15:43:55 MDT
From: slmyw@cc.usu.edu (Travis Hayes)
Subject: aviation use of yaesu/icom/alinco handhelds

In article <69r4k7gag1@marshall.shentel.net>, scicom@shentel.net (Stephen J Beaver)
writes:
> I am a comercial pilot and radio amatuer living in the USA and would like to
> know if there are any modern handheld radios that can transmit on the aircraft
> bands (118 -> 136 MHz AM). It is rumoured here that the radios sold in the US
> have this feature blocked but some of the handhelds sold in Europe allow
> transmission in this band as well as the amateur bands. Is this true? does it
> require a secret modification ?
>
> There are several aviation only handhelds of course but these generally cost
> more, are larger and do less.
>
> Any ideas?
>
> Thanks
> Steve
> scicom@shentel.net

First off, what you are proposing is illegal in the US. An amateur radio is
not generally FCC type accepted, so using it on non-amateur bands is frowned
on...

Second, there are some HTs which will transmit where you are asking after a
mod. My Icom W32E (European model) will do it. But, these radios were not
designed for this, so your performance and duty cycle drop drastically anywhere
outside of the band.

Personally, I'd not do it. I wouldn't want to compromise when it came to
my ability to communicate when my life depended on it.

--

Travis Hayes - slmyw@cc.usu.edu

Date: Sun, 18 Jan 1998 19:12:52 -0500
From: Raymond Tompkins
Subject: FS YEASU

FT-767 -HAS FTS-8-CTSS UNIT AUTO ANT TUNER NEW HAND MIKE SP 767 EXT
SPEAKER
MODULES 2 METER 6 METER BRAND NEW AND 440 B MOD ALSO NEW IN BOX
.OPERATING MANULES AND TECHICAL MANUAL $1400.00 K1RAY

FT-767 -HAS FTS-8-CTSS UNIT AUTO ANT TUNER NEW HAND MIKE
SP 767 EXT SPEAKER

MODULES 2 METER 6 METER BRAND NEW AND 440
B MOD ALSO NEW IN BOX .OPERATING MANULES AND TECHICAL MANUAL $1400.00
K1RAY

Date: 20 Jan 98 08:58:26 GMT
From: "Rafel"
Subject: FT51 Language changing from Poland

Please Help change language form german to english in FT51R.

from Poland jarel@box43.gnet.pl

Radioamateur Club SP6KBE Wroclaw , POLAND

Date: Mon, 19 Jan 1998 22:21:48 -0500
From: "Bill Cann"
Subject: NEED DOCS FOR YAESU 720R

Looking for shop manual or schematics on the YAESU 720R . Will beg. buy, or
borrow and return.
Thanks

Bill
W4PUH

Date: 19 Jan 1998 10:45:52 GMT
From: com-com@t-online.de (com-com)
Subject: phone patch looking !

i am looking for a simple phone patch. Also Kit or circuit.
vy 73
dd0yo

Date: Mon, 19 Jan 1998 00:38:31 GMT
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Question about Alinco DR-570

On Sun, 18 Jan 1998 17:45:36 GMT, bandit@nospam.com (Bandit) wrote:
>Hello fellow hams,
> A friend of mine is wanting to sell his Alinco DR-570. It appears
>to be in really good condition and the manuals claim it to be a "True"
>FM dual-band mobile. Does anyone have any good or bad comments about
>this rig? I would plan to use it as a base radio only. He doesn't
>know how much it is worth and asked me to make him an offer if I am

>interested. About how much is it worth would you think?

Well, I have one and I like it enough to hang onto it. It has a nice big heatsink and runs relatively cool. It has an internal diplexer so it only has one antenna connector. This is a plus or a minus depending on whether you intend to use it with a dualband antenna or two separate antennas. Since I use it with a dualband antenna, I view it as a plus.

If it is later production, it has a switch on top to put it into crossband repeat mode. This is very convienent. Lots of radios require you to go through arcane button push combinations to get the radio in and out of cross band mode. Not the 570, just flick the switch one way or the other. I like this feature a lot. The buttons aren't lighted, but they have raised patterns on them so it is easy to operate in the dark without having to take your eyes off the road. I like that too.

Now how does it work as a radio? Well there it isn't quite as much of a winner. Like many radios capable of wideband receive, it howls with intermod in downtown areas. CTCSS decode (standard) is a big help in dealing with this. Transmit is clean with good audio reports. Receive audio sounds good too, and there's plenty of it. Sensititivity is fine too. I can't say much about how it performs out of band or how it rates as a scanner. I don't use amateur radios that way. But as a mobile amateur radio, I think it is an adequate unit. If it had tighter front end filtering, I'd praise it more strongly.

I don't know what a used one is worth today. Mine is worth at least $300 to me. I wouldn't take a dime less if I were thinking about selling it, which I'm not.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

Date: Sun, 18 Jan 1998 20:10:10 -0500
From: Bill Clarke
Subject: Ten Tec?

This is not a problem with TenTec selling equipment or servicing same. They have a great reputation for both good equipment and excellent service.

It is a problem with their web presence - if they want to be on the web, they should be interested in answering Emails sent to them. If not, then just keep a telephone number.

Bill W2BLC

Date: 18 Jan 98 15:52:04 MDT
From: slmyw@cc.usu.edu (Travis Hayes)
Subject: Transmit from 30000 ft high

In article <34C1E8F5.260D@pacbell.net>, Ed Price writes:
> Roger wrote:
>>
>> Christina Michelle Hunt wrote:
>>
>> > As a practical matter, if you key up a 2 meter transceiver from an
>> > airplane in flight you had better be on simplex because you will bring
>> > up every repeater on your frequency for miles around.
>>
>> Which will be the least of your problems if you are on a commercial
>> flight. Probably everyone here knows this, but the use of a radio
>> transmitter or receiver aboard an aircraft is forbidden unless
>> permission from the pilot is obtained.
>> 73,
>> Roger
>> //
>> Opinions are a dime a dozen,
>> but facts are priceless.
>> //
>
> And, of course, the pilot is unqualified to make that judgement. Plus,
> since his employer has legal responsibility, there is likely a company
> directive in place which already says "No."
>
> Ed
> WB6WSN

And besides that, there's that pesky FCC that says you can't do it at all.

--

Travis Hayes - slmyw@cc.usu.edu

Date: 21 Jan 98 00:40:14 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2892782.462

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #62

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2892782.462

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 62

Today's Topics:
Any experience with Ameritron amps?
Undeliverable Message
WANTED- MOTOROLA HT-1000 RIB BOX

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/62

Date: Tue, 20 Jan 1998 01:55:06 -0600
From: Curtis M LaFon
Subject: Any experience with Ameritron amps?

KW5Q wrote:
>
> If anyone has experience with any model of Ameritron amp, your comments
> would be welcome. Are they reliable? Easy to tune? Does Ameritron
> give good service?

I have had an Ameritron AL-80A for about 8 years now.
Tunes smooth and if your not afraid to drive it can
get 1200 PEP out put. I have not babied mine and had
good service.

Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

Date: 20 Jan 98 23:30:17 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2850752.548

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #61

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2850752.548

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 61

Today's Topics:
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/61

Date: 20 Jan 98 22:05:18 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2799692.367

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #60

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2799692.367

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 60

Today's Topics:
In Tokyo, help me spend $$$ on dual band handheld
OOPS, YAESU FT270-R
Ten Tec?
TS 930 help needed
Undeliverable Message
Wanted: ****TICKLISH GUYS****

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/60

Date: 20 Jan 1998 04:48:43 GMT
From: "Your Name"
Subject: In Tokyo, help me spend $$$ on dual band handheld

forget Japan
Come to New Zealand
US Blocked frequencies don't exist. Scanner listeners Playground!

Cheers
Ken Wood

Date: 20 Jan 1998 04:50:14 GMT
From: "Your Name"
Subject: OOPS, YAESU FT270-R

Excellent radio. I owned one for about 8 years.

Steve Rynbrandt wrote in article
<01bd23b2$4e7ce240$cc7865ce@stever>...
> Oops. spelled Yaesu wrong. Bad Typing. The radio is a 2 meter FM mobile,
> has a DTMF mic, and 10 memory channels. Any info is very much
appreciated.
>
> Thanks,
>
> Steve Rynbrandt, KB8WNV stever@tir.com
>

Date: Tue, 20 Jan 1998 05:21:25 GMT
From: emarch@ais.net (Edward J. March Jr.)
Subject: Ten Tec?

TenTec is upfront and deals face to face and does business the good old
fashond way with a handshake.. I toured their plant a year ago and was
Impressed, I like their products... They also do much military work too
they stand behind what they sell, tour their plant if you can ...

Ed Wb9raa

Phil Sikes (psikes@whidbey.net) wrote:
: On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
:
: >

: >Ken & Bill,
: >
: >Your points are well taken. I have e-mailed many web sites and not have any
: >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
: >to tour it some years back. I was quite impressed with their facility since I
: >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
: >the head of Ten-Tec, if he is concerned about his company's image, would like
: >to be made aware of these problems. I have printed these posts and will see
: >that he gets copies of them.
: >
: >73's
: >Ken
: >KK4BH
:
: This is all pretty interesting since I have never had the first
: problem dealing with Ten Tec. I have bought rigs from them,
: accessories, sent rigs back for overhaul, emailed, phone called and
: never had the first problem. I think we need to remember that we are
: not dealing with a fortune 500 company here folks. Just an honest one
: that tries to build a great rig and provide excellent service. At
: least that's what I have received on every occasion.
:
: 73 and good hamming
:
: Phil - KJ7NS

--

Best Regards,
Ed

//--
// Edward March Jr. Mt. Prospect, IL
//
// ***> http://www.cl.ais.net/emarch
// ***> http://www.bmtmicro.com/catalog/clone.html
//
// IBM BestTeam OS/2 Member, OS/2 Shareware author, Linux user, Ham WB9RAA
//--

Date: Tue, 20 Jan 1998 04:57:07 GMT
From: robjohn@chesco.com (Johnson)
Subject: TS 930 help needed

"Robert J. MacCulloch" wrote:

>Sounds like RF Feed back,I had a TS130S that did that,took it to kenwood and
>cured the problem with a mod,I could have done it my self but I did not have
>the parts
>NT9K wrote in message <69uacc$kv6$1@news4.ispnews.com>...
>>I have a friend, w4vv, with a Kenwood TS930 problem. Intermittently at
>when

>>the rig is turned on the agc goes full scale and loses receiver. The
>>problem only lasts about 2 minutes and is difficult to trouble shoot.
>>Turning the agc switch off stops the problem. He has tried freeze mist and
>>warming things also with any help. This has been going on for about 3
>>months and is driving him crazy. Any help will be most appreciated. Even
>a
>>reference for him to call or check out on the Internet.
>>
>>Thanks
>>
>>
Howdy,
Check R-400 on the signal board. It is located in the rear of the
board near the center. Usually 1.5k, but have seen some with 1.2k from
what I remember. This resistor runs hot and is a common problem on the
930. Recommend replacement with a metal film unit which will not
change value. Also leave leads long to prevent heat transfer to the
solder joints. I have seen this resistor "unsolder" itself. Be careful
of lead dress to avoid shorts.

Greg K3EWZ

Date: 20 Jan 98 20:54:55 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2757582.152

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #59

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2757582.152

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 59

Today's Topics:
$$$IMPORTANT$$$
10 FM Rigs?
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/59

Date: 20 Jan 98 04:26:08 GMT
From: patricks@InfoAve.NET (patricks)
Subject: $$$IMPORTANT$$$

NO GIMMIC. PLEASE READ!

DO YOU WANT TO MAKE MONEY FAST?

Of course you do, we all do!

Here's how to do so with little effort, and, yes IT'S LEGAL.

A little while back, I was browsing these newsgroups, just like you are
now, and came across an article similar to this that said you could
make
thousands of dollars within weeks with only an initial investment of
$6.00!
So I thought, "Yeah, right, this must be a scam!" but like most of us, I
was curious. Like most of us, I kept reading. Anyway, it said that if
you
send $1.00 to each of the 6 names and addresses stated in the article,
you
could make thousands in a very short period of time. You then place your
own name and address at the bottom of the list at #6, and post the
article
to at least 200 newsgroups. (There are about 22,000.) or e-mail them to
friends, or e-mailing lists...

No catch, that was it.

Even though the investment was a measly $6, I had three questions that
needed to be answered before I could get involved in this sort of thing.

1. IS THIS REALLY LEGAL?

I called a lawyer first. The lawyer was a little skeptical that I would
actually make any money but he said it WAS LEGAL if I wanted to try it.
I
told him it sounded a lot like a chain letter but the details of the
system
(SEE BELOW) actually made it a legitimate legal business.

2. Would the Post Office be ok with this...?

I called them: 1-800-725-2161 and they confirmed THIS IS ABSOLUTELY LEGAL!
(See Title 18,h sections 1302 NS 1341 of Postal Lottery Laws). This clarifies the program of collecting names and addresses for a mailing list.

3. Is this moral?

Well, everyone who sends me a buck has a good chance of getting A LOT of money ... a much better chance than buying a lottery ticket!

So, having these questions answered, I invested EXACTLY $7.92 ... six $1.00
bills and six 32 cent postage stamps ... and boy am I glad I did! Within 7
days, I started getting money in the mail! I was shocked! I still figured
it would end soon, and didn't give it another thought. But the money just
continued coming in. In my first week, I made about $20.00 to $30.00
dollars. By the end of the second week I had a mad total of $1,000.00! In
the third week I had over $10,000.00 and it was still growing. This is now
my fourth week and I have made a total of just over $42,000.00 and it's
still coming in.....

It's certainly worth $6.00 and 6 stamps!

So now I'm reposting this so I can make even more money! The *ONLY* thing
stopping *ANYONE* from enriching their own bank account is pure laziness!
It took me all of 5 MINUTES to print this out, follow the directions, and
begin posting to newsgroups. It took me a mere 45 minutes to post to over
200 newsgroups. And for this GRAND TOTAL investment of $ 7.92 (US) and
under ONE HOUR of my time, I have reaped an incredible amount of money --
like nothing I've ever even heard of anywhere before!

'Nuff said!

Let me tell you how this works, and most importantly, why it works. Also,
make sure you print a copy of this article now, so you can get the
information off of it when you need it. The process is very simple and
consists of THREE easy steps.

============
HOW IT WORKS
============

STEP 1:

Get 6 separate pieces of paper and write the following on each piece of paper:

PLEASE ADD ME TO YOUR MAILING LIST.
$1 US DOLLAR PROCESSING FEE IS ENCLOSED.

(THIS IS KEY AS THIS IS WHAT MAKES IT LEGAL SINCE YOU ARE PAYING FOR AND LATER OFFERING A SERVICE).

Now get 6 $1.00 bills and place ONE inside EACH of the 6 pieces of paper so
the bill will not be seen through the envelope to prevent theft/robbery. Then, place one paper in each of the 6 envelopes and seal them. You should
now have 6 sealed envelopes, each with a piece of paper stating the above
phrase and an U.S. $1.00 bill.

Mail the 6 envelopes to the following addresses:

#1 - G. Rice
P.O. Box 572
Humboldt, AZ 86329
#2 - Michelle Owensby
3019 Elliot Street
Baltimore, MD 21224
#3 - Ralph Kabota
625 Whitney Ranch Dr. #1613
Henderson, NV 89014

#4 - Ron "Magneto" Foster
10010 Menlo Avenue
Silver Spring, MD 20910

#5 -JM McFall
451 Wellington Dr
San Carlos, Ca. 94070

#6 - Patrick Stevens
4802 forest DR.
Loris, SC 29569
STEP 2: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, etc.) and add YOUR Name as number
6 on the list. (If you want to remain anonymous put a nickname, but the address MUST be correct. It, of course, MUST contain your country, state/district/area, zip code, etc! You wouldn't want your money to fly away, would you?).

STEP 3: Now post your amended article to at least 200 newsgroups. Remember
that 200 postings are just a guideline. The more you post, the more

money
you make!

Don't know HOW to post in the news groups? Well do exactly the
following:

HOW TO POST TO NEWSGROUPS FAST WITH YOUR WEB BROWSER:

The fastest way to post a newsletter: Highlight and COPY
(Ctrl-C) the text of this posted message and PASTE (Ctrl-V) it into a
plain
text editor (as Wordpad) and save it. After you have made the necessary
changes that are stated above, simply COPY (Ctrl-C) and PASTE (Ctrl-V)
the
text into the message composition window, after selecting a newsgroup,
and
post it! (Or you can attach the file, without writing anything to the
message window.)

If you have Netscape Navigator 3.0 do the following:

1. Click on any newsgroup like normal, then click on 'TO NEWS'. This
will
bring up a box to type a message in.

2. Leave the newsgroup box like it is, change the subject box to
something
flashy, something to catch the eye, as "$$$ NEED CASH $$$? READ HERE! $!
$!
$" Or "$$$! MAKE FAST CASH, YOU CAN'T LOSE! $$$". Or you can use my
subject
title.

3. Now click on 'ATTACHMENTS'. Then click on 'ATTACH FILE'. Find your
file
on your Hard Disk (the one you saved from the text editor). Once you
find
it, click on it and then click 'OPEN' and 'OK'. You should now see your
file name in the attachments box.

4. Now click on 'SEND'/'POST'. You see? Now you just have 199 to go!
(Don't
worry, it's easy and quick once you get used to it.) NOTE: All the
versions
of Netscape Navigator's are similar to each other, so you'll have no
problem to do this if you don't have Netscape Navigator 3.0.

! QUICK TIP!

(For Netscape Navigator 3.x and above)

You can post this message to many newsgroups at a time, by simply
selecting
a newsgroup near the top of the screen, hold down the SHIFT, and then

select a newsgroup near the bottom of the screen. All of the newsgroups in/between will be selected. After that, you follow/do the basic steps, stated below at this letter, except for step #1. You can go to the page stated below in this letter and click on a newsgroup to open up the newsgroups window. Once you've done this, in the same window go to 'OPTIONS', and then mark 'SHOW ALL NEWSGROUPS' and 'SHOW ALL MESSAGES'. Now
you can see all the newsgroups and you can apply easier the above tip.

If you have MS Internet Explorer do the following:

1. Go to the newsgroups and press 'POST AN ARTICLE'. To the new window type
your headline in the subject area and then click in the large window below.
There either PASTE your letter (which it's been copied from the text editor), or attach the file which contains it.

2. Then click on 'SEND' or 'OK'. NOTE: All versions of MS Internet Explorer
are similar to each other, so you won't have any problem doing this.

GENERAL NOTES ON POSTING: A nice page where you'll find all the newsgroups
if you want help is http://www.liszt.com/ (When you go to the home page, click on the link 'Newsgroup Directory'). But I don't think you'll have any
problem posting because it's very easy once you've
found the newsgroups. All these web browsers are similar. It doesn't matter
which one you have. (But it makes it very easy if you have Netscape Navigator 3.0 or later. You may download it from the Internet if you don't
have it.) You just have to remember the basic steps, stated below.

BASIC STEPS FOR POSTING:

1. Find a newsgroup and you click on it.

2. You click on 'POST AN/NEW ARTICLE' or 'TO NEWS' or anything else similar
to these.

3. You type your flashy headline in the subject box.

4. Now, either you attach the file containing your amended letter, or you
PASTE the letter. (You have to COPY it from the text editor, of course, from before.)

5. Finally, you click on 'SEND' or 'POST' or 'OK', whatever is there.

REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE! BUT YOU HAVE TO POST A MINIMUM OF 200

That's it! You will begin receiving money from around the world within days! You may eventually want to rent a P.O.Box due to the large amount of mail you receive. If you wish to stay anonymous, you can invent a name to use, as long as the postman will deliver it.

**JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT. **

ANOTHER EXCELLENT PROGRAM: "AutoPoster" http://www.spck.se/bulk/

MULTIPLE. POSTING ON HUNDEREDS OF NEWSGROUPS AT ONCE . The worlds most effective AutoPoster to Internets newsgroups!

A high speed Newsgroup Auto Poster/Newsreader for Windows 95
Autopost articles to more than 27,000 newsgroups
Super fast - up to 12,000 posting per hour on a single PC
Easy to run

Built in Special Functions such as:
Scramble Random Fake Sender
Rotate Unlimited Postings
Group Postings
Force Hits

==========
Now the WHY part:
==========

Out of 200 postings; say I receive only 5 replies (a very low example). So then I made $5.00 with my name at #6 on the letter. Now, each of the 5 persons who just sent me $1.00 make the MINIMUM 200 postings, each with my name at #5 and only 5 persons respond to each of the original 5, that is another $25.00 for me, now those 25 each make 200 MINIMUM posts with my name at #4 and only 5 replies each, I will bring in an additional $125.00! Now, those 125 persons turn around and post the MINIMUM 200 with my name at #3 and only receive 5 replies each, I will make an additional $626.00! OK, now here is the fun part, each of those 625 persons post a MINIMUM 200 letters with my name at #2 and they each only receive 5 replies, that just made me $3,125.00! Those 3,125 persons will all deliver this message to 200 newsgroups with my name at #1 and if still 5 persons per 200 newsgroups react I will receive $15,625,00!
With an original investment of only $6.00! AMAZING! And as I said 5 responses is actually VERY LOW! Average are probable 20 to 30! So lets put

those figures at just 15 responses per person. Here is
what you will make:

at #6 $15.00

at #5 $225.00

at #4 $3,375.00

at #3 $50,625.00

at #2 $759,375.00

at #1 $11,390,625.00

When your name is no longer on the list, you just take the latest
posting
in the newsgroups, and send out another $6.00 to names on the list,
putting
your name at number 6 again. And start posting again. The thing to
remember
is, do you realize that thousands of people all over the world are
joining
the internet and reading these articles everyday, JUST LIKE YOU are now!
So
can you afford $6.00 and see if it really works? I think so... People
have
said, "what if the plan is played out and no one sends you the money? So
what! What are the chances of that happening when there are tons of new
honest users and new honest people who are joining the internet and
newsgroups everyday and are willing to give it a try? Estimates are at
20,000 to 50,000 new users, every day, with thousands of those joining
the
actual Internet. Remember, play FAIRLY and HONESTLY and this will work.
You
just have to be honest.

By the way, if you try to deceive people by posting the messages with
your
name in the list and not sending the money to the rest of the people
already on the list, you will NOT get as much. Someone I talked to knew
someone who did that and he only made about $150.00, and that's after
seven
or eight weeks! Then he sent the 6 $1.00 bills, people added him to
their
lists, and in 4-5 weeks he had over $10k. This is the fairest and most
honest way I have ever seen to share the wealth of the world without
costing anything but our time! You also may want to buy mailing and
e-mail
lists for future dollars. Make sure you print this article out RIGHT
NOW,
also. Try to keep a list of everyone that sends you money and always
keep

an eye on the newsgroups to make sure everyone is playing fairly. Remember
that HONESTY IS THE BEST POLICY. You don't need to cheat the basic idea to
make the money!

GOOD LUCK to all and please play fairly and reap the huge rewards from this, which is tons of extra CASH. Please remember to declare your extra income. Thanks once again...

==========

LEGAL? ? ? (Comments from Bob Novak who started this new version.)

"People have asked me if this is really legal. Well, it is! You are using
the Internet to advertise your business. What is that business? You are assembling a mailing list of people who are interested in home based computer and online business and methods of generating income at home. Remember that people send you a small fee to be added to your mailing list.
It is legal. What will you do with your list of thousands of names?

Compile all of them into a database and sell them as "Mailing Lists" on the internet in a similar manner, if you wish, and make more money. How do you think you get all the junk mail that you do? Credit card companies, mail order, Utilities, anyone you deal with through the mail can sell your name and address on a mailing list, unless you ask them not to, in addition to there regular business, So, why not do the same with the list you collect. You can find more info about "Mailing Lists" on the internet using any search engine.

.." So, build your mailing list, keep good accounts, declare the income and pay your taxes. By doing this you prove your business intentions. Keep an eye on the newsgroups and when the cash has stopped coming (that means your name is no longer on the list), you just take the
latest posting at the newsgroups, send another $6.00 to the names stated on
the list, make your corrections (put your name at #6) and start posting again.

==========

NOTES:

*1. In some countries, the export of the country's exchange is illegal. But
you can get the license to do this from the post office, explaining the above statements (that you have an online business,
etc. You may have to pay an extra tax, but that's OK, the amount of the incoming money is HUGE! And as I said, a few countries have that restriction.

*2. You may want to buy mailing and e-mail lists for future dollars. (Or
Database or Spreadsheet software.)

*3. If you're really not sure or still think this can't be for real,
please
print a copy of this article and pass it along to someone who really
needs
the money, and see what happens.

*4. You will start getting responses within 1-2 weeks, it depends.

Date: Sun, 18 Jan 98 23:17:15 GMT
From: frog207Lillypads@juno.com (Ed G.)
Subject: 10 FM Rigs?

In article <19980118173701.MAA09439@ladder02.news.aol.com>, ki3b@aol.com (KI3B) wrote:
>Is there anything out there small sized for 10 FM these days?? Am not sure
>since Azden went belly-up.....
>
>Thanks,
>
>Joe KI3B

Joe, you might look for a used commercial dash-mount low band radio for your
10M use. Since 10M FM is fairly channelized, and there are not many channels
assigned for FM, you could get away with a cheap 10 channel unit easily.
You'll find a lot of commercial used gear on the rec.radio.amateur.swap
newsgroup.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

Date: 20 Jan 98 19:41:13 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2713262.487

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #58

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2713262.487

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 58

Today's Topics:
Heathkit 6 meter converter
HT with packet??
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/58

Date: Tue, 20 Jan 1998 07:49:32 -0700
From: Gary Wood
Subject: Heathkit 6 meter converter

for sale Heathkit 6 meter converter SBA-300-3 can be seen at
http://home.earthlink.net/~docky 73 Gary K0IMJ

Date: Tue, 20 Jan 1998 02:22:22 GMT
From: orion@xyznycap.rr.com
Subject: HT with packet??

On Sun, 18 Jan 1998 22:00:35 -0800, "Robert J. MacCulloch"
wrote:

>They will work in a pinch but they just do not have the heat disipation on
>high power for the job ,get a mobile or a fixed station rig

Heat isn't a problem on packet. The transmissions are short bursts. I
used a Radio Shack HTX-202 ht on packet for a long time and had no
problems at all. The radio operated from a 2.5 amp power supply never
even got warm.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

Date: 20 Jan 98 18:34:25 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2673101.876

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #57

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2673101.876

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 57

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
Any Icom IC-T2 mods out there?
fs-JRC NRD-525 rcvr $500-
FS: Yaesu SP-980P Speaker
standard radios model C966L
TRADE: Motorola HT-600 for wireless video transmitter
Undeliverable Message
Yaesu Quality Problems

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/57

Date: Mon, 19 Jan 1998 21:15:12 -0500
From: lent
Subject: "Local" Communication, 10m, 6m, 2m, 220

Richard L. Tannnehill wrote:

> The "shadows" are much deeper from a blockage as you go up in frequency.
> Our Explorer Post sponsors two repeaters at the same exact location, at
> the same height, on the same tower, with the same ERP. This site is on
> the south end of Phoenix. When in back of the mountains on the north
> end of town, the shadow is 12-20 dB deeper, and extends further from the

> blockage. This is the major problem to contend with in this area, as we
> don't have too much dense foliate here to worry about. Sahuaros don't
> take up much space.
>
> Rick Tannehill, W7Rt

So what do you do to combat the problem? The normal: climb on to a ridge, use the other repeater or ...
What frequencies are the two repeaters? What do you use for communication when you are in the backcountry?
KS4TY

Date: Tue, 20 Jan 1998 01:32:41 GMT
From: "Michel Morin"
Subject: Any Icom IC-T2 mods out there?

Are there any mods to increase the transmit range of the new Icom IC-T2 HT?
I need that for an experiment on a repeater. It would have to transmit
anywhere it can receive, meaning from 136 to 174. Thank you.

73 Michel.

Date: 20 Jan 1998 02:12:24 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs-JRC NRD-525 rcvr $500-

For SALE:
Japan Radio Corp. Model NRD-525, with manual copy, optional CW filter, 200
memories, all mode receive, covers 100khz to 30mhz., direct frequency entry.
Rated 5 stars in Ostermans SWL receivers, EXC. Condx.....$500- shipped
Conus!
Thanks es 73.....RICH RLUCCH2098@aol.com

Date: Tue, 20 Jan 1998 04:29:33 GMT
From: k4sol@vance.net (Ron)
Subject: FS: Yaesu SP-980P Speaker

For Sale: Yaesu SP-980P Speaker
Matches FT980, built in phone patch
On a scale of 1-10 about 8.5 - 9
Yaesu box, no manual
$85 shipped within CONUS

Phone: 919-438-5491 (NC - evenings)

E-Mail K4SOL@vance.net

73, Ron - K4SSB

Date: 20 Jan 1998 01:58:31 GMT
From: jemendenhall <@ccgate.dp.beckman.com>
Subject: standard radios model C966L

i am looking for information on the standard C966L as to how to program it and also as to how to get a schematiic , i have been in touch with standard and not geting the information or i am not communicating with them as to what i really n need. i do know that it is prom programable, but i am having a hard time getting the information on the proms the part is a Texas Insrtument TBP18SA030, and what i need is a data sheet for the prom and i also need the schematic on the radio as to how the chip would be i

dentified. i.e. the TX chip, the RX chip and the display chip (CH read out). if anyone has any information on this please e-mail me at jemendenhall@beckman.com thhank you very much.

Date: 20 Jan 1998 01:57:33 GMT
From: amrca36240@aol.com (Amrca36240)
Subject: TRADE: Motorola HT-600 for wireless video transmitter

I have a Motorola HT-600 5 watt VHF high-band walkie-talkie in excellent
condition with new battery, new antenna, and charger. I would like to trade it
for a wireless video transmitter/receiver set which puts out at least 1 watt
and operates at 900 Mhz or higher.

Date: 20 Jan 98 16:28:32 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2597680.273

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #56

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2597680.273

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 56

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
cw filter for ts-430s
For Sale - QRP Plus
FS: TS-530 $350
FS: TS-530 $350 (Correction)
FS Notebook Computer
FT1000MP resetting
Help:Identification of Sylvainia Tube.
Icom 706 Mark II: Best Microphone???

ICOM 720 Advice
Kenwood 599D Twins: HELP!
need info on Icom 2M mobiles
Opions TS570S
Radio Shack 2 Meter Mobile Power Amp- Out of band use?
swap 2006 for NBV-A tuner
Ten Tec?
Trade Mac Powerbook 160 for HF equipment
Transmit from 30000 ft high
Vertex CA-15 Desk Top Charger
WTB CW Keyboard Keyer
Yaesu FT-212RH Front Panel Lamp?

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/56

Date: Mon, 19 Jan 1998 16:58:25 -0500
From: lent
Subject: "Local" Communication, 10m, 6m, 2m, 220

> Try it using antennas of the same *physical* size on the two bands.
> You may then be surprised to find out that 70cm will work better than
> 2m in most situations. The difference in path loss between the two
> bands is almost completely due to the difference in effective aperture
> of antennas of the same *electrical* size used on the two bands.
>
> In other words, if you use an electrical quarterwave antenna on
> each band, it should come as no surprise that the three times
> smaller 70cm antenna will capture less signal power. But if you
> use antennas of the same physical size on each band, the "path
> loss" for the two will also be the same.
>
> The reason for this is that the signal spreads out in a spherical
> wavefront from the transmission point. At a given distance, there
> will be a certain signal strength in volts per meter. For the same
> transmit ERP, this will be the same on 2m and on 70cm. But if
> your antenna is only a third as many meters long, it will capture
> only a third as many volts. That's why the "path loss" is different
> for the two bands. It really has nothing to do with attenuation
> through the transmission medium, it is just geometry at work.
>
> (Note that there are differences in the attenuation of various
> transmission mediums, IE trees, walls, etc, at the various

> frequencies too, but that is typically a minor effect compared
> to the difference in antenna aperture.)
>

Thanks for the info regarding antenna aperature. I get to add some theory to my practical skeleton. :) I enjoy playing with antennas and have come up with some crazy designs, but this is what I have tried so far with antennas and it seems that there must be something else to it. I have experimented with and Alinco DJ-560, Yeasu HT (also dual bander), and an FT-5100 mobile (all radios are dual banders). For antennas I have used the stock antenna for the yeasu HT, an 11 in. dual band rubber duck, a Cushcraft dual band mag. mount mobile (approx. 5/8 on 2m), Pro Am dual band mag. mount mobile (approx. 1/4 on 2m) and a homebrew 440 stacked vertical consisting of a J-pole with three extra 5/8 wave elements stacked, (It is one long wire with the fed end as a J-pole, then 3/8 wave length of wire bend horizontally then a 5/8 wave vertical element, repeat this 2 more times. It is a modification of a high gain stacked 2m j-pole plan I saw in the antenna handbook. Total antenna length is 5-6 ft.) and a 5/8 over a 1/4 wave 2m (about 7ft. long). Unfortunately I can only guess at the radiation patterns for my antennas.

When I tested 2m and 440 in the World Congress center we used the dual band HTs, one stock rubber duck and the 11 in. dual band rubber duck. So the antenna aperture was the same for both bands. 2m performed significantly better. Enough so that it could not have been attributed to happenstance.

I have experimented with the homebrew 440 and a dual band mobile. (ie drive around and try the different bands) 440 hardly would make it 1 mile. 2m 5 mile or more. Between cars the band performance has been similar. (two dual band radios and dual band antennas)

My experiments are not well designed, but they have been generally convincing to me. The unknowns are the radiation patterns of the antennas (but usually the 440 antennas should have had more relative gain (ie more elements) compared to the 2m antennas). I also don't know what kind of performance loss is incurred when using a dual band antenna. Also maybe the radios have radically different sensitivity for each band, but I think not.

> >With that in mind, how do the other bands measure up?
> >10m FM, 6M, 2m, 220, 440 and 1.2G
>
> The *physically* bigger the antenna, the less "path loss" it will have.
> So if you use an electrical quarterwave antenna on each of these
> bands, 10m will be best and 1.2 GHz will be the worst. If you use
> antennas of the same physical size on each band, however, 1.2 GHz
> will be best and 10m worst. (That's because the electrically larger
> 1.2 GHz *transmit* antenna will put more ERP toward the horizon.
> Couple that with the now equal aperture of the receive antennas,
> and the higher frequency works better.)
>

In mountainous areas wouldn't the lower bands perform better? I want the signal to bend over the ridges and bounce into the valleys. Don't higher frequencies tend to be more absorbable and less bouncy and bendable?

Thanks!
KS4TY

Date: Mon, 19 Jan 1998 19:08:33 GMT
From: "Lou"
Subject: cw filter for ts-430s

I'm still looking for a cw filter for the above ref. radio. Either a YK-88C
or YK-88CN will do. Does anyone know if the YG series filters will work in
a 430S? Tnx.

Lou
Linden ki5td

Date: Mon, 19 Jan 1998 16:25:47 -0600
From: Jim Stepherson
Subject: For Sale - QRP Plus

Bob Allen wrote:
>
> I still have an Index Labs QRP Plus for sale. It is about a year old, in
> A-1 condition, the latest model they made.
>
> Complete with manual, hand mic, power cable. Needs battery pack or small
> power supply to operate.
>
> I've been offered $250.00. First one to match or beat that gets it.
>
> Bob Allen, W8IO
>
> roallen@acclink.com
Hello Bob... Ill take it.......let me know....jim....

Date: 19 Jan 1998 17:59:21 GMT
From: Bruce Tenison
Subject: FS: TS-530 $350

I have for sale a Kenwood TS-530 HF Rig with the
optional YK-88-CN CW filter installed. The frequency range
is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
finals for an output of 220W PEP sideband and 180W CW.
Only other tube is the driver tube, and the rest is solid state.
It has a digital readout, and features RIT/XIT, IF shift, Noise
Blanker and VOX. Will include an MFJ 300W tuner.

Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)

Bruce
btenison@dibbs.net

Date: 19 Jan 1998 23:09:37 GMT
From: Bruce Tenison
Subject: FS: TS-530 $350 (Correction)

Correction: should read below: input is 220WPWP sideband and ... etc

Bruce Tenison wrote:

> I have for sale a Kenwood TS-530 HF Rig with the
> optional YK-88-CN CW filter installed. The frequency range
> is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
> finals for an output of 220W PEP sideband and 180W CW.
> Only other tube is the driver tube, and the rest is solid state.
> It has a digital readout, and features RIT/XIT, IF shift, Noise
> Blanker and VOX. Will include an MFJ 300W tuner.
>
> Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)
>
> Bruce
> btenison@dibbs.net

Date: Mon, 19 Jan 1998 18:06:41 -0500
From: William Lupo
Subject: FS Notebook Computer

Toshiba T-2400CS Notebook
486 50
9.5" Color Display
350 MB Hard Drive
Internal 1.44 MB Floppy
Two PCMCIA Slots
33.6 bps PCMCIA Data/FAX Modem
SCSI Port
8 megs of ram
Sound Card
Nickel Metal Hydride Battery
Video, Parallel and Serial Ports
Manuals and carrying case

$525 Shipped conus If interested my phone numbers are
973-770-0242 eves and weekends, or 973-584-6550 9-4 est weekdays.

Thanks
Bill Lupo

Date: 19 Jan 1998 19:24:00 GMT
From: "Randy Knedler"
Subject: FT1000MP resetting

Greetings,

I had a strange problem with my 1000MP last night and I wonder if anyone
else has had this problem. The VFO frequency settings reset to 7.00Mhz
when I cycled the power on the unit. I turned the rig off and then after
about 1 second, turned it back on. The memory channels were preserved but
the VFO settings were reset. It was as if I held the "0" keypad button
down while turning on the rig.

The problem is not consistently repeatable.

I think this unit is about 2.5 years old. It seems a little soon for the lithium battery to be going south. If it was the battery, wouldn't the memory frequency channels reset also?

Any help would be appreciated.

Thanks,

Randy
WH7R

Date: 19 Jan 1998 19:48:07 GMT
From: ab4d@aol.com (AB4D)
Subject: Help:Identification of Sylvainia Tube.

Hello and Thanks for reading this, a friend of mine purchased an RF amplifier at a local hamfest, he wants to replace the tubes but he has been unable to identify the type of tube or find any listing with the numbers on the tube, the tube is made by sylvainia and is marked 639 he also made a reference to some letters on the tube AMH, the tube is glass envelope, has 9 pins and a top connector I have not seen this tube myself only spoken with him on the phone, he's trying to find this tube or a subsitution tube that will work, thanks again, Jim. AB4D@aol.com

Date: 19 Jan 1998 21:20:28 GMT
From: nitz@clark.net (James A. Nitzberg)
Subject: Icom 706 Mark II: Best Microphone???

To Icom 706 Mark II Owners:

Do you have a 1) Favorite desk (base) mic? 2) How about a mobile mic?

Thanks for your suggestions,

73,

Jim Nitzberg WX3B

Date: Mon, 19 Jan 1998 14:27:50 -0600
From: Don Levstik
Subject: ICOM 720 Advice

On Sat, 17 Jan 1998 sgordon1@ibm.net wrote:

> Folks,
>
> I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I
> know it came out in the early 80's but can anyone give me some details
> on it good or bad I would appreciate it.
>
> Thanks
> Scott - N4JXI
>
>

I owned a 720A for several years. Never had any problems with it. Some people had trouble with the electric bandswitch, but My radio never had a problem. (maybe the 'A' version fixed this).

I used it mainly for CW and RTTY. It has a direct FSK input for the RTTY modes which is nice. The passband tuning worked really good for CW and RTTY. The rig tunes in 10Hz increments, but displays in 100Hz increments.

The radio is a little awkward to use as it automatically chooses USB or LSB depending on band you are operating. It has a REVerse button so you can change to the opposite mode if necessary. You also had to hit an up/down button to step to the right band. The unit has 2 VFO's, but I believe they would only work in the same band.

This was one of the very first radios to have a general coverage receiver built in, along with the WARC bands. The rig is fine for the ham bands, but is a pain to use for SWLing as you can't continously tune the shortwave bands. I don't recall how many subbands the rig is divided up into.

My only real complaint is that you had to supply the rig with a continous 12v to maintain the VFO memory, otherwise the radio sets itself to 7Mhz.

The other complaint was the radio makes a 'lot' of noise when switching bands. If you need a radio that is quiet you don't want one of these!

I enjoyed using the radio and wouldn't mind having another one, now that they can be found for less than $400.00. Not any 'bells and whistles' by todays standards, but not bad for the price.

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

Date: Fri, 16 Jan 1998 17:37:21 -0500
From: "William O. Reichert"
Subject: Kenwood 599D Twins: HELP!

First thing to do is check the screen switch on the back panel. Make sure it is the normal postion. Its been a long time since I ran this set up so not sure how it is marked, but it is used
in alignment and for running transverters. If in the wrong position, it puts around minus 100
volts on the screens of the finals, which results in next to no output.

If this n.g., try running the transmitter uncabled from the receiver. If it works ok by itself
then there is a problem with the injection coming from the receiver, either the heterodyne oscillator or the bfo. The tranmitter uses these signals from the receiver when it is transceiving. When run alone, it uses its own hfo and bfo.

If above is the case, then most likely problem is bad transceive cable, although it could be dirty
connectors, or wiring on one of the connectors inside one of the rigs. I also saw one that worked
perfectly (this was an R599) by itself, but when cabled to the T599 one of the sidebands wouldn't

work. The tx was putting enough load on the rx bfo that it stopped oscillating when both were
using it. Replacing bfo crystal cured problem.

The tr relays are a possibility, but with multiple units doing the same thing, I doubt it.

Finally, I've kind of been looking for an R599. If any of these unused radios are available I
might be interested if the price is right. Under that condition, I'd take a transmitter too,
although don't really want it.

I tried to reply via e-mail only, Randy/DeeDee/Robin, but my automatic response didn't like your
e-mail address. I got a failure notice.

73 and Good Luck
Bill, N9HH

Date: Mon, 19 Jan 1998 22:41:07 GMT
From: bandit@nospam.com (Bandit)
Subject: need info on Icom 2M mobiles

I am in the market for a new 2 meter base/mobile radio. I will be
modifying it for CAP and using it for voice use on the Amateur Band.
I have heard Icom has about the best durability but lacks in audio
quality. I have heard also that Icoms are extremely reliable and
fight Intermod (model 2000Hcaught my attention.) Unfortunately they
seem to be pricey. The only other radio I would really consider is a
Yaesu FT-2500 for 2 meters. Does anyone have any experiences they
would like to share with me on this? I would love to hear from anyone
who owns an FT-2500 or an Icom 2 meter radio and can tell me the pros
and cons.

Thanks,
KC4VTT
Chris Noles

Date: Mon, 19 Jan 1998 17:44:18 -0600
From: Bruce Talkington
Subject: Opions TS570S

I am still tryng to make up my mind about a new hf rig, one with 6
meters and am looking now real serious at the Kenwood TS570S.

Does anyone have and use the rig, and if so I would appreciate your
reviews, comments and complaints about it..
--
Bruce Talkington....N4ZEZ....Andalusia, Alabama 36420
Visit my Web Page @
Need a State or Country for a Award? Check out my "Cyber Schedule Page"
@

Date: 19 Jan 1998 12:53:59 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?

Mitch Sisak writes:
>Hi,
>
>I was just wondering whether anyone had any experience using the HTA-20
>power amp on frequencies other than 144-148 MHz. For example would it be
>possible to use it on the aeronautical band (i.e. 108-136 MHz) or the
>marine band around 158 MHz. I am not looking at illegal operation, just
>to extend the range of handie-talkies which I already have and use in
>general aviation and marine applications.

It isn't likely to work well for aeronautical use. That uses AM, while
the HTA-20 is intended only for FM use. That likely means that it's
a class C amplifier, with output power a highly nonlinear function of
input power. That's fine for a constant-amplitude mode like FM, but
will distort AM badly.

Of course, it may also be difficult to retune it that much in frequency.

Dave

Date: 19 Jan 1998 21:55:58 GMT
From: dick468359@aol.com (Dick468359)
Subject: swap 2006 for NBV-A tuner

I Have a radio shack 2006 to trade for a NBV-A tuner
Dick,KA1KLA
Dick486359@aol.com

Date: Mon, 19 Jan 1998 17:08:23 -0500
From: W3UIO
Subject: Ten Tec?

Phil Sikes wrote:
>
> On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
>
> >
> >Ken & Bill,
> >
> >Your points are well taken. I have e-mailed many web sites and not have any
> >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
> >to tour it some years back. I was quite impressed with their facility since I
> >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
> >the head of Ten-Tec, if he is concerned about his company's image, would like
> >to be made aware of these problems. I have printed these posts and will see
> >that he gets copies of them.
> >
> >73's
> >Ken
> >KK4BH

>
> This is all pretty interesting since I have never had the first
> problem dealing with Ten Tec. I have bought rigs from them,
> accessories, sent rigs back for overhaul, emailed, phone called and
> never had the first problem. I think we need to remember that we are
> not dealing with a fortune 500 company here folks. Just an honest one
> that tries to build a great rig and provide excellent service. At
> least that's what I have received on every occasion.
>
> 73 and good hamming
>
> Phil - KJ7NS
Ditto here. Never a problem after years of dealing with them.

73,

Larry
--
****
Amateur Radio W3UIO; Team OS/2
Running Ten-Tec at OS/2 Warp
Remove "_" spam reducer.
****

Date: 19 Jan 1998 18:47:29 GMT
From: rpstech@roxbury.org
Subject: Trade Mac Powerbook 160 for HF equipment

I have a Mac Powerbook 160 for trade for HF equipment.
The laptop is in excellent condition.

If interested, drop a note for more info.

73
George - N2TMC
rpstech@roxbury.org

Date: Mon, 19 Jan 1998 09:52:50 -0500
From: JJ Martin
Subject: Transmit from 30000 ft high

Tim Hynde wrote:

> Travis Hayes wrote:
>
> > >
> > > And, of course, the pilot is unqualified to make that judgement. Plus,
> > > since his employer has legal responsibility, there is likely a company
> > > directive in place which already says "No."
> > >
> > > Ed
> > > WB6WSN
> >

> > And besides that, there's that pesky FCC that says you can't do it at all.
>
> What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

Try FAR Part 91.
--
jim :) -=wk1v=-
Embry-Riddle Aeronautical University, EC
Class of 1984

Date: 19 Jan 1998 12:58:22 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Vertex CA-15 Desk Top Charger

George Heraghty writes:
>Can anybody thell me more about the Vertex CA-15 ?
>
>Can it be used on the FT-50 ?

Yes. It is a charging stand with an internal 90 mA current regulator.
Power comes from the AC adaptor that came with your FT-50. You can drop
the whole radio including battery into it, or just a pack on its own.
Thus, you can charge one pack while the radio, with another pack, is
being used.

Charge current is 50% higher than the FT-50's internal charging circuit,
so the time needed to charge any particular pack is only 2/3 what it is
when using the FT-50's internal charger.

I liked it a lot, until I found a used NC-50 fast charger. Now the
CA-15 is mostly retired.

Dave

Date: 19 Jan 1998 21:31:45 GMT
From: "Milton Krain"
Subject: WTB CW Keyboard Keyer

Hi,

I'm interested in buying a cw keyboard keyer
not manufactured by MFJ Enterprises.

Thanks

Milt

W2UNL
Over fifty years of ham radio.

Date: Mon, 19 Jan 1998 23:08:47 GMT
From: kkehoe@ns.sympatico.ca (Kevin)
Subject: Yaesu FT-212RH Front Panel Lamp?

Is this lamp generally available, or something I'll have to order
from Yaesu? I don't want to have to dismantle the rig just to
find this out.
Thanks...........Kevin.

End of Ham-Equip Digest V98 #56
****

--ZoomitID_=_t2597680.273

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 12:27:49 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id MAA11161 for ; Tue, 20 Jan 1998 12:19:17 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id QAA05729 for ; Mon, 19 Jan 1998 16:43:43 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id QAA12678
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 16:43:42 -0800 (PST)
Message-Id: <199801200043.QAA12678@mail.ucsd.edu>
Date: Mon, 19 Jan 98 16:43:41 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #56
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2597680.273--

Date: 20 Jan 1998 01:59:08 GMT
From: cluett@mv.mv.com (Jim Cluett)
Subject: Yaesu Quality Problems

KC6AUY wrote:

>I have 2 FT-8100's and a friend that has 4 and have had no problem that
>these guys are talking about. If I was Yaesu, I would not help a
>customer who has nothing better to do than air their dirty laundry
>over the net. I bet Yaesu has not done much with your attitude,
>and I don't blame them.
>
>Enjoy your new ICOM IC-2710, there's a company that 6 years ago couldn't
>fix my IC32AT dual band HT after 3 trips to their shop. I gave up and
> threw it in the trash, went out and bought Yaesu and have had no problem
> whatsoever. I'd take a Yaesu FT-8100 anyday.
>
>Brad
>KC6AUY

You have added balance to my criticism of Yaesu's
Quality Control. If I could add a bit more balance...
I see from your earlier postings to this newsgroup
that you identified yourself as a Yaesu dealer.

I should point out that I currently own 7 Yaesu's and have
found them all excellent. My FT-8100 which was had an
early serial number was very buggy.

Jim
W1PID

End of Ham-Equip Digest V98 #57
****

--ZoomitID_=_t2673101.876

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 14:33:36 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id OAA12943 for ; Tue, 20 Jan 1998 14:24:37 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id SAA08479 for ; Mon, 19 Jan 1998 18:41:54 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id SAA25596
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 18:41:53 -0800 (PST)
Message-Id: <199801200241.SAA25596@mail.ucsd.edu>
Date: Mon, 19 Jan 98 18:41:52 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #57
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2673101.876--

End of Ham-Equip Digest V98 #58
****

--ZoomitID_=_t2713262.487

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 15:40:08 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id PAA23063 for ; Tue, 20 Jan 1998 15:27:35 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id TAA10060 for ; Mon, 19 Jan 1998 19:57:06 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id TAA02592

sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 19:57:05 -0800 (PST)
Message-Id: <199801200357.TAA02592@mail.ucsd.edu>
Date: Mon, 19 Jan 98 19:57:04 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #58
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2713262.487--

End of Ham-Equip Digest V98 #59
****

--ZoomitID_=_t2757582.152

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 16:54:13 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id QAA24296 for ; Tue, 20 Jan 1998 16:50:33 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id UAA11838 for ; Mon, 19 Jan 1998 20:57:59 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id UAA08467
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 20:57:58 -0800 (PST)
Message-Id: <199801200457.UAA08467@mail.ucsd.edu>
Date: Mon, 19 Jan 98 20:57:56 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #59
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2757582.152--

Date: 20 Jan 1998 00:18:48 GMT
From: kf4frp@aol.com (Kf4frp)
Subject: Wanted: ****TICKLISH GUYS****

I am 18, male, and looking

Brian, kf4frp

End of Ham-Equip Digest V98 #60
****

--ZoomitID_=_t2799692.367

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 18:04:34 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id SAA25013 for ; Tue, 20 Jan 1998 18:02:33 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id WAA14108 for ; Mon, 19 Jan 1998 22:24:07 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id WAA14917
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 22:24:06 -0800 (PST)
Message-Id: <199801200624.WAA14917@mail.ucsd.edu>
Date: Mon, 19 Jan 98 22:24:05 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #60
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2799692.367--

End of Ham-Equip Digest V98 #61
****

--ZoomitID_=_t2850752.548

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 19:29:17 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id TAA25231 for ; Tue, 20 Jan 1998 19:24:45 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id XAA15924 for ; Mon, 19 Jan 1998 23:26:55 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id XAA18126
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 23:26:50 -0800 (PST)
Message-Id: <199801200726.XAA18126@mail.ucsd.edu>
Date: Mon, 19 Jan 98 23:26:48 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #61
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2850752.548--

Date: Tue, 20 Jan 1998 02:24:03 -0600
From: Nobody
Subject: WANTED- MOTOROLA HT-1000 RIB BOX

N2UKB wrote:
>
> Looking to buy rib box, program, cables and instructions for Motorola HT-1000
> 16 CH VHF Hi-band HT. E-Mail at n2ukb@aol.com or call work number 6AM-2PM EST
> 908-273-4608
>
> Thanks
>
> Rich/N2UKB

Try Polaris Industries in Atlanta, Georgia.
404-252-3341 or 1-800-752-3571

End of Ham-Equip Digest V98 #62
****

--ZoomitID_=_t2892782.462

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 20:39:18 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id UAA25742 for ; Tue, 20 Jan 1998 20:34:27 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id AAA17547 for ; Tue, 20 Jan 1998 00:44:37 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id AAA26170
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 00:44:36 -0800 (PST)
Message-Id: <199801200844.AAA26170@mail.ucsd.edu>
Date: Tue, 20 Jan 98 00:44:34 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #62
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2892782.462--

End of Ham-Equip Digest V98 #63
****

--ZoomitID_=_t2946512.608

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 22:09:21 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id WAA26243 for ; Tue, 20 Jan 1998 22:03:49 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)

with ESMTP id BAA18568 for ; Tue, 20 Jan 1998 01:46:01 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id BAA01880
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 01:45:59 -0800 (PST)
Message-Id: <199801200945.BAA01880@mail.ucsd.edu>
Date: Tue, 20 Jan 98 01:45:58 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #63
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2946512.608--

Date: Mon, 19 Jan 1998 04:06:02 GMT
From: George Heraghty
Subject: Vertex CA-15 Desk Top Charger

Can anybody thell me more about the Vertex CA-15 ?

Can it be used on the FT-50 ?

73, George

End of Ham-Equip Digest V98 #64
****

--ZoomitID_=_t3003872.890

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 23:44:25 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id XAA26904 for ; Tue, 20 Jan 1998 23:40:45 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id DAA20862 for ; Tue, 20 Jan 1998 03:30:21 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id DAA07647
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 03:30:19 -0800 (PST)
Message-Id: <199801201130.DAA07647@mail.ucsd.edu>
Date: Tue, 20 Jan 98 03:30:18 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #64
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t3003872.890--

End of Ham-Equip Digest V98 #66
****

--ZoomitID_=_t3099892.152

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
21 JAN 98 02:24:26 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id CAA27169 for ; Wed, 21 Jan 1998 02:19:57 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id FAA22877 for ; Tue, 20 Jan 1998 05:11:50 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id FAA13901
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 05:11:48 -0800 (PST)
Message-Id: <199801201311.FAA13901@mail.ucsd.edu>
Date: Tue, 20 Jan 98 05:11:47 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #66
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t3099892.152--

1953. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000kagicugo.0000hbxlbddp@aca.gov.au>
Source record: 155876
Body handling: HTML body converted to readable text

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t3237942.133

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #67

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t3237942.133

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 67

Today's Topics:
Any experience with Ameritron amps?
FS:Icom IC-761 HF rig
FS: VHF/UHF Brick Amps
HELP:**Charging MOTOROLA P110**
HT with Packet??
SP50 on 2 meters????
Undeliverable Message (2 msgs)

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/67

Date: 20 Jan 1998 13:58:49 GMT
From: nitz@clark.net (James A. Nitzberg)
Subject: Any experience with Ameritron amps?
```

I just bought my first HF amplifier, an Ameritron AL-1200. It's bulletproof as advertised, very easy to tune, and runs 1500+ watts PEP all day long. Also, they have a very friendly, knowledgeable technical support group which didn't keep me on hold at all! (First amp....lots of questions!)

I thing you'll be very happy with an Ameritron amplifier.

73,

Jim Nitzberg WX3B

In article <34C4585A.7F67@wf.quik.com>, n5hdq@wf.quik.com says...
>
>KW5Q wrote:
>>
>> If anyone has experience with any model of Ameritron amp, your comments
>> would be welcome. Are they reliable? Easy to tune? Does Ameritron
>> give good service?
>-----------------------------------
>
>I have had an Ameritron AL-80A for about 8 years now.
>Tunes smooth and if your not afraid to drive it can
>get 1200 PEP out put. I have not babied mine and had
>good service.
>
>Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

Date: Tue, 20 Jan 1998 08:43:48 -0500
From: Jim Porter
Subject: FS:Icom IC-761 HF rig

For Sale:

Icom IC-761 HF rig in excellent condition.

100 watts output on 10-160m with autotuner,
PBT/IF shift, 32 memories, all current mods done
at the factory. Literally, the only blemish is a slight
worn spot on the "up" key. (You have to look to find it.)
Includes box, Manual, HM-16 microphone, stock filters,
all paper work on mods.

I will ship it in CONUS for $975. (Cost $2700 in '89, the
best buy in high-end HF right now.)

Jim, K2NAX

Date: Tue, 20 Jan 1998 09:22:29 -0500
From: fleet@mbl.edu (Barnett)
Subject: FS: VHF/UHF Brick Amps

I have the following Amp/Preamp Units forsale:

RFConcepts 4-310 (440MHZ) 30W in 100W out w/preamp 275.00

Mirage B2516G (144MHZ) 25W in 160W out w/preamp 200.00
C 2512G (220MHZ) 25W in 120W out w/preamp 225.00

All are absolutely mint and come with the Mirage RC-1 Remote control
Head, including one I interfaced to the RFConcepts amp. Prices do not
include shipping.

Date: Tue, 20 Jan 1998 13:50:01 GMT
From: doug469@mindspring.com (Doug)
Subject: HELP:**Charging MOTOROLA P110**

Just check around on the list's. A used reg rate charger is only $5-10
tops.

nunya wrote:

>HI
>I have a Motorola P110 without a charger. Does this model have the
>capability of charging through the 1/8" or 1/16" jacks? If so.... does
>anyone know what voltage/amperage is required. As well as polarity on
>tip, ring, or shield?
>
>Thanks for your time
>Mike Peaster
>KC5BNC
>peaster@connors.cc.ok.us
>
>ps. please reply via e-mail
>

Remove "nospam" in address to reply

~~~~~~
This Email Address is NOT FOR-SALE or use for JUNK EMAIL
or mass EMAIL's without the EXPRESSED WRITTEN PERMISSION
of the owner of this Email Address.
~~~~~~~~~~~~~~~~~~~~~~~~~WARNING~~~~~~~~~~~~~~~~~~~~~~~~~
By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/
printer meets the definition of a telephone fax machine.
By Sec.227(b)(1)(C), it is unlawful to send any
unsolicited advertisement to such equipment, punishable
by action to recover actual monetary loss, or $500,
whichever is greater, for EACH violation.
~~~~~~

Date: 20 Jan 98 16:56:34 GMT
From: bren.doreck@ac.COM (bren.doreck)
Subject: HT with Packet??

I have used and Alinco DJ-162TD for about 4 years for packet and it does
great. I have it connected to a homebrewed 2m amp to boost the power for
fringe packet stations. It is connected to a 2.5 amp ps for home use, and for
mobile, either the cigarrette lighter or battery pack is the power. Works
great for APRS too. Haven't noticed any heat build up either.
~~~~~~

73's
KC5GWA
Bren

Date: Tue, 20 Jan 1998 09:29:47 -0500
From: "Kenneth N. Derstine"
Subject: SP50 on 2 meters????

Does anyone know how to get a Motorola SP50 Vhf portable programmed down
into the 2 meter band?? If so how??

Tnx

Ken, wa3mqy

Date: 21 Jan 98 04:25:03 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t3027282.505

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #65

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t3027282.505

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
21 JAN 98 00:24:25 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id AAA27005 for ; Wed, 21 Jan 1998 00:18:55 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id EAA22673 for ; Tue, 20 Jan 1998 04:52:06 -0800 (PST)
Received: (from root@localhost) by mail.ucsd.edu; id EAA11061
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 04:30:39 -0800 (PST)
Message-Id: <199801201230.EAA11061@mail.ucsd.edu>
Date: Tue, 20 Jan 98 04:30:38 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List

Subject: Ham-Equip Digest V98 #65
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t3027282.505--

Date: 21 Jan 98 06:25:38 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t3099892.152

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #66

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t3099892.152

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 66

Today's Topics:
AT-300
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
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We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/66

Date: 20 Jan 1998 12:53:35 GMT
From: "eborys"
Subject: AT-300

can someone give me the specs on a kenwood at-300 antenna tuner, please??
--
emil, ak9i

Date: 21 Jan 98 03:45:31 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t3003872.890

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #64

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t3003872.890

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 64

Today's Topics:
100 ft rolls coax
10 FM Rigs?
F.S. Heathkit AR-2 and AR-3
For Sale: 8877 and SB-220
Heathkit parts
Transmit from 30000 ft high
Undeliverable Message
Vertex CA-15 Desk Top Charger

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Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/64

Date: Sat, 17 Jan 1998 00:07:23 GMT
From: alan.scott@juno.com (Alan Scott)
Subject: 100 ft rolls coax

On 16 Jan 1998 17:00:58 GMT, "Anthony D. Schneider"
wrote:

>FOR SALE: ANDREWS COAX CABLE SOLD BY THE FT
> FSJ4-50B SUPERFLEX 1/2 IN HARDLINE
> 50 OHM 25 FT MIN ORDER
> 85 CENTS PER FT PLUS SHIP CHG
>
> 500 FT ROLLS AVAIL. $450.00 EA
Why not give a discount for bulk sales?

Date: Sun, 18 Jan 1998 19:38:34 -0800
From: dick@libelle.com (Dick Flanagan)
Subject: 10 FM Rigs?

In article <69u2i9$m05$1@news.ncal.verio.com>, frog207Lillypads@juno.com
(Ed G.) wrote:

> Joe, you might look for a used commercial dash-mount low band radio for your
>10M use. Since 10M FM is fairly channelized, and there are not many channels
>assigned for FM, you could get away with a cheap 10 channel unit easily.

Correct. There are only four ten-meter repeater pairs and just one
standard simplex channel.

>You'll find a lot of commercial used gear on the rec.radio.amateur.swap
>newsgroup.

rec.radio.swap (no .amateur.)

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

Date: Mon, 19 Jan 1998 08:00:35 -0700
From: Gary Wood
Subject: F.S. Heathkit AR-2 and AR-3

For sale one AR-2 in pretty good shape and one AR-3 also in prett good
shape can be seen at http://home.earthlink.net/~docky asking $45 ea.
first come first served...73 Gary K0IMJ

Date: 19 Jan 1998 04:41:50 GMT
From: qroking@aol.com (QRO KING)
Subject: For Sale: 8877 and SB-220

Hi Gang......I have a "BRAND NEW" in a box 8877/3CX1500A7 for sale.... I will
ship it to you for $400.00.....I also have a SB-220 which runs a KW on 6
meters in lieu of the 10 meter position, it also does a KW output on 80-15...a
real clean unit and a powerhouse on 6 meters! $750.00 for the 220 with 6
meters. Please e-mail direct if interested in either.....73 LOU

Date: Mon, 19 Jan 1998 10:07:17 -0700
From: Gary Wood
Subject: Heathkit parts

Fro sale front panel for a 401 $25 and a s-meter for a 401 $25 can be
seen at http:/home.earthlink.net/~docky 73 Gary K0IMJ

Date: Sun, 18 Jan 1998 21:38:51 -0500
From: Tim Hynde
Subject: Transmit from 30000 ft high

Travis Hayes wrote:

> >
> > And, of course, the pilot is unqualified to make that judgement. Plus,
> > since his employer has legal responsibility, there is likely a company
> > directive in place which already says "No."
> >
> > Ed
> > WB6WSN
>
> And besides that, there's that pesky FCC that says you can't do it at all.

What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

Date: 21 Jan 98 02:10:08 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2946512.608

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #63

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2946512.608

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 63

Today's Topics:
aviation use of yaesu/icom/alinco handhelds
FS YEASU
FT51 Language changing from Poland
NEED DOCS FOR YAESU 720R
phone patch looking !
Question about Alinco DR-570
Ten Tec?

Transmit from 30000 ft high
Undeliverable Message

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policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/63

Date: 18 Jan 98 15:43:55 MDT
From: slmyw@cc.usu.edu (Travis Hayes)
Subject: aviation use of yaesu/icom/alinco handhelds

In article <69r4k7gag1@marshall.shentel.net>, scicom@shentel.net (Stephen J Beaver)
writes:
> I am a comercial pilot and radio amatuer living in the USA and would like to
> know if there are any modern handheld radios that can transmit on the aircraft
> bands (118 -> 136 MHz AM). It is rumoured here that the radios sold in the US
> have this feature blocked but some of the handhelds sold in Europe allow
> transmission in this band as well as the amateur bands. Is this true? does it
> require a secret modification ?
>
> There are several aviation only handhelds of course but these generally cost
> more, are larger and do less.
>
> Any ideas?
>
> Thanks
> Steve
> scicom@shentel.net

First off, what you are proposing is illegal in the US. An amateur radio is
not generally FCC type accepted, so using it on non-amateur bands is frowned
on...

Second, there are some HTs which will transmit where you are asking after a
mod. My Icom W32E (European model) will do it. But, these radios were not
designed for this, so your performance and duty cycle drop drastically anywhere
outside of the band.

Personally, I'd not do it. I wouldn't want to compromise when it came to
my ability to communicate when my life depended on it.

--

Travis Hayes - slmyw@cc.usu.edu

Date: Sun, 18 Jan 1998 19:12:52 -0500
From: Raymond Tompkins
Subject: FS YEASU

FT-767 -HAS FTS-8-CTSS UNIT AUTO ANT TUNER NEW HAND MIKE SP 767 EXT
SPEAKER
MODULES 2 METER 6 METER BRAND NEW AND 440 B MOD ALSO NEW IN BOX
.OPERATING MANULES AND TECHICAL MANUAL $1400.00 K1RAY

FT-767 -HAS FTS-8-CTSS UNIT AUTO ANT TUNER NEW HAND MIKE
SP 767 EXT SPEAKER

MODULES 2 METER 6 METER BRAND NEW AND 440
B MOD ALSO NEW IN BOX .OPERATING MANULES AND TECHICAL MANUAL $1400.00
K1RAY

Date: 20 Jan 98 08:58:26 GMT
From: "Rafel"
Subject: FT51 Language changing from Poland

Please Help change language form german to english in FT51R.

from Poland jarel@box43.gnet.pl

Radioamateur Club SP6KBE Wroclaw , POLAND

Date: Mon, 19 Jan 1998 22:21:48 -0500
From: "Bill Cann"
Subject: NEED DOCS FOR YAESU 720R

Looking for shop manual or schematics on the YAESU 720R . Will beg. buy, or
borrow and return.
Thanks

Bill
W4PUH

Date: 19 Jan 1998 10:45:52 GMT
From: com-com@t-online.de (com-com)
Subject: phone patch looking !

i am looking for a simple phone patch. Also Kit or circuit.
vy 73
dd0yo

Date: Mon, 19 Jan 1998 00:38:31 GMT
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Question about Alinco DR-570

On Sun, 18 Jan 1998 17:45:36 GMT, bandit@nospam.com (Bandit) wrote:
>Hello fellow hams,
> A friend of mine is wanting to sell his Alinco DR-570. It appears
>to be in really good condition and the manuals claim it to be a "True"
>FM dual-band mobile. Does anyone have any good or bad comments about
>this rig? I would plan to use it as a base radio only. He doesn't
>know how much it is worth and asked me to make him an offer if I am

>interested. About how much is it worth would you think?

Well, I have one and I like it enough to hang onto it. It has a nice big heatsink and runs relatively cool. It has an internal diplexer so it only has one antenna connector. This is a plus or a minus depending on whether you intend to use it with a dualband antenna or two separate antennas. Since I use it with a dualband antenna, I view it as a plus.

If it is later production, it has a switch on top to put it into crossband repeat mode. This is very convienent. Lots of radios require you to go through arcane button push combinations to get the radio in and out of cross band mode. Not the 570, just flick the switch one way or the other. I like this feature a lot. The buttons aren't lighted, but they have raised patterns on them so it is easy to operate in the dark without having to take your eyes off the road. I like that too.

Now how does it work as a radio? Well there it isn't quite as much of a winner. Like many radios capable of wideband receive, it howls with intermod in downtown areas. CTCSS decode (standard) is a big help in dealing with this. Transmit is clean with good audio reports. Receive audio sounds good too, and there's plenty of it. Sensititivity is fine too. I can't say much about how it performs out of band or how it rates as a scanner. I don't use amateur radios that way. But as a mobile amateur radio, I think it is an adequate unit. If it had tighter front end filtering, I'd praise it more strongly.

I don't know what a used one is worth today. Mine is worth at least $300 to me. I wouldn't take a dime less if I were thinking about selling it, which I'm not.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

Date: Sun, 18 Jan 1998 20:10:10 -0500
From: Bill Clarke
Subject: Ten Tec?

This is not a problem with TenTec selling equipment or servicing same. They have a great reputation for both good equipment and excellent service.

It is a problem with their web presence - if they want to be on the web, they should be interested in answering Emails sent to them. If not, then just keep a telephone number.

Bill W2BLC

Date: 18 Jan 98 15:52:04 MDT
From: slmyw@cc.usu.edu (Travis Hayes)
Subject: Transmit from 30000 ft high

In article <34C1E8F5.260D@pacbell.net>, Ed Price writes:
> Roger wrote:
>>
>> Christina Michelle Hunt wrote:
>>
>> > As a practical matter, if you key up a 2 meter transceiver from an
>> > airplane in flight you had better be on simplex because you will bring
>> > up every repeater on your frequency for miles around.
>>
>> Which will be the least of your problems if you are on a commercial
>> flight. Probably everyone here knows this, but the use of a radio
>> transmitter or receiver aboard an aircraft is forbidden unless
>> permission from the pilot is obtained.
>> 73,
>> Roger
>> //
>> Opinions are a dime a dozen,
>> but facts are priceless.
>> //
>
> And, of course, the pilot is unqualified to make that judgement. Plus,
> since his employer has legal responsibility, there is likely a company
> directive in place which already says "No."
>
> Ed
> WB6WSN

And besides that, there's that pesky FCC that says you can't do it at all.

--

Travis Hayes - slmyw@cc.usu.edu

Date: 21 Jan 98 00:40:14 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2892782.462

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #62

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2892782.462

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 62

Today's Topics:
Any experience with Ameritron amps?
Undeliverable Message
WANTED- MOTOROLA HT-1000 RIB BOX

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/62

Date: Tue, 20 Jan 1998 01:55:06 -0600
From: Curtis M LaFon
Subject: Any experience with Ameritron amps?

KW5Q wrote:
>
> If anyone has experience with any model of Ameritron amp, your comments
> would be welcome. Are they reliable? Easy to tune? Does Ameritron
> give good service?

I have had an Ameritron AL-80A for about 8 years now.
Tunes smooth and if your not afraid to drive it can
get 1200 PEP out put. I have not babied mine and had
good service.

Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

Date: 20 Jan 98 23:30:17 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2850752.548

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #61

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2850752.548

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 61

Today's Topics:
Undeliverable Message

Send Replies or notes for publication to:
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Loop-Detect: Ham-Equip:98/61

Date: 20 Jan 98 22:05:18 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2799692.367

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #60

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2799692.367

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 60

Today's Topics:
In Tokyo, help me spend $$$ on dual band handheld
OOPS, YAESU FT270-R
Ten Tec?
TS 930 help needed
Undeliverable Message
Wanted: ****TICKLISH GUYS****

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Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/60

Date: 20 Jan 1998 04:48:43 GMT
From: "Your Name"
Subject: In Tokyo, help me spend $$$ on dual band handheld

forget Japan
Come to New Zealand
US Blocked frequencies don't exist. Scanner listeners Playground!

Cheers
Ken Wood

Date: 20 Jan 1998 04:50:14 GMT
From: "Your Name"
Subject: OOPS, YAESU FT270-R

Excellent radio. I owned one for about 8 years.

Steve Rynbrandt wrote in article
<01bd23b2$4e7ce240$cc7865ce@stever>...
> Oops. spelled Yaesu wrong. Bad Typing. The radio is a 2 meter FM mobile,
> has a DTMF mic, and 10 memory channels. Any info is very much
appreciated.
>
> Thanks,
>
> Steve Rynbrandt, KB8WNV stever@tir.com
>

Date: Tue, 20 Jan 1998 05:21:25 GMT
From: emarch@ais.net (Edward J. March Jr.)
Subject: Ten Tec?

TenTec is upfront and deals face to face and does business the good old
fashond way with a handshake.. I toured their plant a year ago and was
Impressed, I like their products... They also do much military work too
they stand behind what they sell, tour their plant if you can ...

Ed Wb9raa

Phil Sikes (psikes@whidbey.net) wrote:
: On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
:
: >

: >Ken & Bill,
: >
: >Your points are well taken. I have e-mailed many web sites and not have any
: >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
: >to tour it some years back. I was quite impressed with their facility since I
: >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
: >the head of Ten-Tec, if he is concerned about his company's image, would like
: >to be made aware of these problems. I have printed these posts and will see
: >that he gets copies of them.
: >
: >73's
: >Ken
: >KK4BH
:
: This is all pretty interesting since I have never had the first
: problem dealing with Ten Tec. I have bought rigs from them,
: accessories, sent rigs back for overhaul, emailed, phone called and
: never had the first problem. I think we need to remember that we are
: not dealing with a fortune 500 company here folks. Just an honest one
: that tries to build a great rig and provide excellent service. At
: least that's what I have received on every occasion.
:
: 73 and good hamming
:
: Phil - KJ7NS

--

Best Regards,
Ed

//--
// Edward March Jr. Mt. Prospect, IL
//
// ***> http://www.cl.ais.net/emarch
// ***> http://www.bmtmicro.com/catalog/clone.html
//
// IBM BestTeam OS/2 Member, OS/2 Shareware author, Linux user, Ham WB9RAA
//--

Date: Tue, 20 Jan 1998 04:57:07 GMT
From: robjohn@chesco.com (Johnson)
Subject: TS 930 help needed

"Robert J. MacCulloch" wrote:

>Sounds like RF Feed back,I had a TS130S that did that,took it to kenwood and
>cured the problem with a mod,I could have done it my self but I did not have
>the parts
>NT9K wrote in message <69uacc$kv6$1@news4.ispnews.com>...
>>I have a friend, w4vv, with a Kenwood TS930 problem. Intermittently at
>when

>>the rig is turned on the agc goes full scale and loses receiver. The
>>problem only lasts about 2 minutes and is difficult to trouble shoot.
>>Turning the agc switch off stops the problem. He has tried freeze mist and
>>warming things also with any help. This has been going on for about 3
>>months and is driving him crazy. Any help will be most appreciated. Even
>a
>>reference for him to call or check out on the Internet.
>>
>>Thanks
>>
>>
Howdy,
Check R-400 on the signal board. It is located in the rear of the
board near the center. Usually 1.5k, but have seen some with 1.2k from
what I remember. This resistor runs hot and is a common problem on the
930. Recommend replacement with a metal film unit which will not
change value. Also leave leads long to prevent heat transfer to the
solder joints. I have seen this resistor "unsolder" itself. Be careful
of lead dress to avoid shorts.

Greg K3EWZ

Date: 20 Jan 98 20:54:55 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2757582.152

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #59

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2757582.152

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 59

Today's Topics:
$$$IMPORTANT$$$
10 FM Rigs?
Undeliverable Message

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Loop-Detect: Ham-Equip:98/59

Date: 20 Jan 98 04:26:08 GMT
From: patricks@InfoAve.NET (patricks)
Subject: $$$IMPORTANT$$$

NO GIMMIC. PLEASE READ!

DO YOU WANT TO MAKE MONEY FAST?

Of course you do, we all do!

Here's how to do so with little effort, and, yes IT'S LEGAL.

A little while back, I was browsing these newsgroups, just like you are
now, and came across an article similar to this that said you could
make
thousands of dollars within weeks with only an initial investment of
$6.00!
So I thought, "Yeah, right, this must be a scam!" but like most of us, I
was curious. Like most of us, I kept reading. Anyway, it said that if
you
send $1.00 to each of the 6 names and addresses stated in the article,
you
could make thousands in a very short period of time. You then place your
own name and address at the bottom of the list at #6, and post the
article
to at least 200 newsgroups. (There are about 22,000.) or e-mail them to
friends, or e-mailing lists...

No catch, that was it.

Even though the investment was a measly $6, I had three questions that
needed to be answered before I could get involved in this sort of thing.

1. IS THIS REALLY LEGAL?

I called a lawyer first. The lawyer was a little skeptical that I would
actually make any money but he said it WAS LEGAL if I wanted to try it.
I
told him it sounded a lot like a chain letter but the details of the
system
(SEE BELOW) actually made it a legitimate legal business.

2. Would the Post Office be ok with this...?

I called them: 1-800-725-2161 and they confirmed THIS IS ABSOLUTELY LEGAL!
(See Title 18,h sections 1302 NS 1341 of Postal Lottery Laws). This clarifies the program of collecting names and addresses for a mailing list.

3. Is this moral?

Well, everyone who sends me a buck has a good chance of getting A LOT of money ... a much better chance than buying a lottery ticket!

So, having these questions answered, I invested EXACTLY $7.92 ... six $1.00
bills and six 32 cent postage stamps ... and boy am I glad I did! Within 7
days, I started getting money in the mail! I was shocked! I still figured
it would end soon, and didn't give it another thought. But the money just
continued coming in. In my first week, I made about $20.00 to $30.00
dollars. By the end of the second week I had a mad total of $1,000.00! In
the third week I had over $10,000.00 and it was still growing. This is now
my fourth week and I have made a total of just over $42,000.00 and it's
still coming in.....

It's certainly worth $6.00 and 6 stamps!

So now I'm reposting this so I can make even more money! The *ONLY* thing
stopping *ANYONE* from enriching their own bank account is pure laziness!
It took me all of 5 MINUTES to print this out, follow the directions, and
begin posting to newsgroups. It took me a mere 45 minutes to post to over
200 newsgroups. And for this GRAND TOTAL investment of $ 7.92 (US) and
under ONE HOUR of my time, I have reaped an incredible amount of money --
like nothing I've ever even heard of anywhere before!

'Nuff said!

Let me tell you how this works, and most importantly, why it works. Also,
make sure you print a copy of this article now, so you can get the
information off of it when you need it. The process is very simple and
consists of THREE easy steps.

============
HOW IT WORKS
============

STEP 1:

Get 6 separate pieces of paper and write the following on each piece of paper:

PLEASE ADD ME TO YOUR MAILING LIST.
$1 US DOLLAR PROCESSING FEE IS ENCLOSED.

(THIS IS KEY AS THIS IS WHAT MAKES IT LEGAL SINCE YOU ARE PAYING FOR AND LATER OFFERING A SERVICE).

Now get 6 $1.00 bills and place ONE inside EACH of the 6 pieces of paper so
the bill will not be seen through the envelope to prevent theft/robbery. Then, place one paper in each of the 6 envelopes and seal them. You should
now have 6 sealed envelopes, each with a piece of paper stating the above
phrase and an U.S. $1.00 bill.

Mail the 6 envelopes to the following addresses:

#1 - G. Rice
P.O. Box 572
Humboldt, AZ 86329
#2 - Michelle Owensby
3019 Elliot Street
Baltimore, MD 21224
#3 - Ralph Kabota
625 Whitney Ranch Dr. #1613
Henderson, NV 89014

#4 - Ron "Magneto" Foster
10010 Menlo Avenue
Silver Spring, MD 20910

#5 -JM McFall
451 Wellington Dr
San Carlos, Ca. 94070

#6 - Patrick Stevens
4802 forest DR.
Loris, SC 29569
STEP 2: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, etc.) and add YOUR Name as number
6 on the list. (If you want to remain anonymous put a nickname, but the address MUST be correct. It, of course, MUST contain your country, state/district/area, zip code, etc! You wouldn't want your money to fly away, would you?).

STEP 3: Now post your amended article to at least 200 newsgroups. Remember
that 200 postings are just a guideline. The more you post, the more

money
you make!

Don't know HOW to post in the news groups? Well do exactly the
following:

HOW TO POST TO NEWSGROUPS FAST WITH YOUR WEB BROWSER:

The fastest way to post a newsletter: Highlight and COPY
(Ctrl-C) the text of this posted message and PASTE (Ctrl-V) it into a
plain
text editor (as Wordpad) and save it. After you have made the necessary
changes that are stated above, simply COPY (Ctrl-C) and PASTE (Ctrl-V)
the
text into the message composition window, after selecting a newsgroup,
and
post it! (Or you can attach the file, without writing anything to the
message window.)

If you have Netscape Navigator 3.0 do the following:

1. Click on any newsgroup like normal, then click on 'TO NEWS'. This
will
bring up a box to type a message in.

2. Leave the newsgroup box like it is, change the subject box to
something
flashy, something to catch the eye, as "$$$ NEED CASH $$$? READ HERE! $!
$!
$" Or "$$$! MAKE FAST CASH, YOU CAN'T LOSE! $$$". Or you can use my
subject
title.

3. Now click on 'ATTACHMENTS'. Then click on 'ATTACH FILE'. Find your
file
on your Hard Disk (the one you saved from the text editor). Once you
find
it, click on it and then click 'OPEN' and 'OK'. You should now see your
file name in the attachments box.

4. Now click on 'SEND'/'POST'. You see? Now you just have 199 to go!
(Don't
worry, it's easy and quick once you get used to it.) NOTE: All the
versions
of Netscape Navigator's are similar to each other, so you'll have no
problem to do this if you don't have Netscape Navigator 3.0.

! QUICK TIP!

(For Netscape Navigator 3.x and above)

You can post this message to many newsgroups at a time, by simply
selecting
a newsgroup near the top of the screen, hold down the SHIFT, and then

select a newsgroup near the bottom of the screen. All of the newsgroups in/between will be selected. After that, you follow/do the basic steps, stated below at this letter, except for step #1. You can go to the page stated below in this letter and click on a newsgroup to open up the newsgroups window. Once you've done this, in the same window go to 'OPTIONS', and then mark 'SHOW ALL NEWSGROUPS' and 'SHOW ALL MESSAGES'. Now
you can see all the newsgroups and you can apply easier the above tip.

If you have MS Internet Explorer do the following:

1. Go to the newsgroups and press 'POST AN ARTICLE'. To the new window type
your headline in the subject area and then click in the large window below.
There either PASTE your letter (which it's been copied from the text editor), or attach the file which contains it.

2. Then click on 'SEND' or 'OK'. NOTE: All versions of MS Internet Explorer
are similar to each other, so you won't have any problem doing this.

GENERAL NOTES ON POSTING: A nice page where you'll find all the newsgroups
if you want help is http://www.liszt.com/ (When you go to the home page, click on the link 'Newsgroup Directory'). But I don't think you'll have any
problem posting because it's very easy once you've
found the newsgroups. All these web browsers are similar. It doesn't matter
which one you have. (But it makes it very easy if you have Netscape Navigator 3.0 or later. You may download it from the Internet if you don't
have it.) You just have to remember the basic steps, stated below.

BASIC STEPS FOR POSTING:

1. Find a newsgroup and you click on it.

2. You click on 'POST AN/NEW ARTICLE' or 'TO NEWS' or anything else similar
to these.

3. You type your flashy headline in the subject box.

4. Now, either you attach the file containing your amended letter, or you
PASTE the letter. (You have to COPY it from the text editor, of course, from before.)

5. Finally, you click on 'SEND' or 'POST' or 'OK', whatever is there.

REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE! BUT YOU HAVE TO POST A MINIMUM OF 200

That's it! You will begin receiving money from around the world within days! You may eventually want to rent a P.O.Box due to the large amount of mail you receive. If you wish to stay anonymous, you can invent a name to use, as long as the postman will deliver it.

**JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT. **

ANOTHER EXCELLENT PROGRAM: "AutoPoster" http://www.spck.se/bulk/

MULTIPLE. POSTING ON HUNDEREDS OF NEWSGROUPS AT ONCE . The worlds most effective AutoPoster to Internets newsgroups!

A high speed Newsgroup Auto Poster/Newsreader for Windows 95
Autopost articles to more than 27,000 newsgroups
Super fast - up to 12,000 posting per hour on a single PC
Easy to run

Built in Special Functions such as:
Scramble Random Fake Sender
Rotate Unlimited Postings
Group Postings
Force Hits

==========
Now the WHY part:
==========

Out of 200 postings; say I receive only 5 replies (a very low example). So then I made $5.00 with my name at #6 on the letter. Now, each of the 5 persons who just sent me $1.00 make the MINIMUM 200 postings, each with my name at #5 and only 5 persons respond to each of the original 5, that is another $25.00 for me, now those 25 each make 200 MINIMUM posts with my name at #4 and only 5 replies each, I will bring in an additional $125.00! Now, those 125 persons turn around and post the MINIMUM 200 with my name at #3 and only receive 5 replies each, I will make an additional $626.00! OK, now here is the fun part, each of those 625 persons post a MINIMUM 200 letters with my name at #2 and they each only receive 5 replies, that just made me $3,125.00! Those 3,125 persons will all deliver this message to 200 newsgroups with my name at #1 and if still 5 persons per 200 newsgroups react I will receive $15,625,00!
With an original investment of only $6.00! AMAZING! And as I said 5 responses is actually VERY LOW! Average are probable 20 to 30! So lets put

those figures at just 15 responses per person. Here is
what you will make:

at #6 $15.00

at #5 $225.00

at #4 $3,375.00

at #3 $50,625.00

at #2 $759,375.00

at #1 $11,390,625.00

When your name is no longer on the list, you just take the latest
posting
in the newsgroups, and send out another $6.00 to names on the list,
putting
your name at number 6 again. And start posting again. The thing to
remember
is, do you realize that thousands of people all over the world are
joining
the internet and reading these articles everyday, JUST LIKE YOU are now!
So
can you afford $6.00 and see if it really works? I think so... People
have
said, "what if the plan is played out and no one sends you the money? So
what! What are the chances of that happening when there are tons of new
honest users and new honest people who are joining the internet and
newsgroups everyday and are willing to give it a try? Estimates are at
20,000 to 50,000 new users, every day, with thousands of those joining
the
actual Internet. Remember, play FAIRLY and HONESTLY and this will work.
You
just have to be honest.

By the way, if you try to deceive people by posting the messages with
your
name in the list and not sending the money to the rest of the people
already on the list, you will NOT get as much. Someone I talked to knew
someone who did that and he only made about $150.00, and that's after
seven
or eight weeks! Then he sent the 6 $1.00 bills, people added him to
their
lists, and in 4-5 weeks he had over $10k. This is the fairest and most
honest way I have ever seen to share the wealth of the world without
costing anything but our time! You also may want to buy mailing and
e-mail
lists for future dollars. Make sure you print this article out RIGHT
NOW,
also. Try to keep a list of everyone that sends you money and always
keep

an eye on the newsgroups to make sure everyone is playing fairly. Remember
that HONESTY IS THE BEST POLICY. You don't need to cheat the basic idea to
make the money!

GOOD LUCK to all and please play fairly and reap the huge rewards from
this, which is tons of extra CASH. Please remember to declare your extra
income. Thanks once again...

==========

LEGAL? ? ? (Comments from Bob Novak who started this new version.)

"People have asked me if this is really legal. Well, it is! You are using
the Internet to advertise your business. What is that business? You are
assembling a mailing list of people who are interested in home based
computer and online business and methods of generating income at home.
Remember that people send you a small fee to be added to your mailing list.
It is legal. What will you do with your list of thousands of names?

Compile all of them into a database and sell them as "Mailing Lists"
on the internet in a similar manner, if you wish, and make more money.
How do you think you get all the junk mail that you do? Credit card
companies, mail order, Utilities, anyone you deal with through the mail
can sell your name and address on a mailing list, unless you ask them
not to, in addition to there regular business, So, why not do the same
with the list you collect. You can find more info about "Mailing Lists"
on the internet using any search engine.

.." So, build your mailing list, keep good accounts, declare the
income and pay your taxes. By doing this you prove your business
intentions. Keep an eye on the newsgroups and when the cash has stopped
coming (that means your name is no longer on the list), you just take the
latest posting at the newsgroups, send another $6.00 to the names stated on
the list, make your corrections (put your name at #6) and start posting
again.

==========

NOTES:

*1. In some countries, the export of the country's exchange is illegal. But
you can get the license to do this from the post office, explaining the
above statements (that you have an online business,
etc. You may have to pay an extra tax, but that's OK, the amount of the
incoming money is HUGE! And as I said, a few countries have that
restriction.

*2. You may want to buy mailing and e-mail lists for future dollars. (Or
Database or Spreadsheet software.)

*3. If you're really not sure or still think this can't be for real,
please
print a copy of this article and pass it along to someone who really
needs
the money, and see what happens.

*4. You will start getting responses within 1-2 weeks, it depends.

Date: Sun, 18 Jan 98 23:17:15 GMT
From: frog207Lillypads@juno.com (Ed G.)
Subject: 10 FM Rigs?

In article <19980118173701.MAA09439@ladder02.news.aol.com>, ki3b@aol.com (KI3B) wrote:
>Is there anything out there small sized for 10 FM these days?? Am not sure
>since Azden went belly-up.....
>
>Thanks,
>
>Joe KI3B

Joe, you might look for a used commercial dash-mount low band radio for your
10M use. Since 10M FM is fairly channelized, and there are not many channels
assigned for FM, you could get away with a cheap 10 channel unit easily.
You'll find a lot of commercial used gear on the rec.radio.amateur.swap
newsgroup.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

Date: 20 Jan 98 19:41:13 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2713262.487

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #58

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2713262.487

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 58

Today's Topics:
Heathkit 6 meter converter
HT with packet??
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/58

Date: Tue, 20 Jan 1998 07:49:32 -0700
From: Gary Wood
Subject: Heathkit 6 meter converter

for sale Heathkit 6 meter converter SBA-300-3 can be seen at
http://home.earthlink.net/~docky 73 Gary K0IMJ

Date: Tue, 20 Jan 1998 02:22:22 GMT
From: orion@xyznycap.rr.com
Subject: HT with packet??

On Sun, 18 Jan 1998 22:00:35 -0800, "Robert J. MacCulloch"
wrote:

>They will work in a pinch but they just do not have the heat disipation on
>high power for the job ,get a mobile or a fixed station rig

Heat isn't a problem on packet. The transmissions are short bursts. I
used a Radio Shack HTX-202 ht on packet for a long time and had no
problems at all. The radio operated from a 2.5 amp power supply never
even got warm.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

Date: 20 Jan 98 18:34:25 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2673101.876

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #57

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2673101.876

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 57

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
Any Icom IC-T2 mods out there?
fs-JRC NRD-525 rcvr $500-
FS: Yaesu SP-980P Speaker
standard radios model C966L
TRADE: Motorola HT-600 for wireless video transmitter
Undeliverable Message
Yaesu Quality Problems

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/57

Date: Mon, 19 Jan 1998 21:15:12 -0500
From: lent
Subject: "Local" Communication, 10m, 6m, 2m, 220

Richard L. Tannnehill wrote:

> The "shadows" are much deeper from a blockage as you go up in frequency.
> Our Explorer Post sponsors two repeaters at the same exact location, at
> the same height, on the same tower, with the same ERP. This site is on
> the south end of Phoenix. When in back of the mountains on the north
> end of town, the shadow is 12-20 dB deeper, and extends further from the

> blockage. This is the major problem to contend with in this area, as we
> don't have too much dense foliate here to worry about. Sahuaros don't
> take up much space.
>
> Rick Tannehill, W7Rt

So what do you do to combat the problem? The normal: climb on to a ridge, use the other repeater or ...
What frequencies are the two repeaters? What do you use for communication when you are in the backcountry?
KS4TY

Date: Tue, 20 Jan 1998 01:32:41 GMT
From: "Michel Morin"
Subject: Any Icom IC-T2 mods out there?

Are there any mods to increase the transmit range of the new Icom IC-T2 HT?
I need that for an experiment on a repeater. It would have to transmit
anywhere it can receive, meaning from 136 to 174. Thank you.

73 Michel.

Date: 20 Jan 1998 02:12:24 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs-JRC NRD-525 rcvr $500-

For SALE:
Japan Radio Corp. Model NRD-525, with manual copy, optional CW filter, 200
memories, all mode receive, covers 100khz to 30mhz., direct frequency entry.
Rated 5 stars in Ostermans SWL receivers, EXC. Condx.....$500- shipped
Conus!
Thanks es 73.....RICH RLUCCH2098@aol.com

Date: Tue, 20 Jan 1998 04:29:33 GMT
From: k4sol@vance.net (Ron)
Subject: FS: Yaesu SP-980P Speaker

For Sale: Yaesu SP-980P Speaker
Matches FT980, built in phone patch
On a scale of 1-10 about 8.5 - 9
Yaesu box, no manual
$85 shipped within CONUS

Phone: 919-438-5491 (NC - evenings)

E-Mail K4SOL@vance.net

73, Ron - K4SSB

Date: 20 Jan 1998 01:58:31 GMT
From: jemendenhall <@ccgate.dp.beckman.com>
Subject: standard radios model C966L

i am looking for information on the standard C966L as to how to program it and also as to how to get a schematiic , i have been in touch with standard and not geting the information or i am not communicating with them as to what i really n need. i do know that it is prom programable, but i am having a hard time getting the information on the proms the part is a Texas Insrtument TBP18SA030, and what i need is a data sheet for the prom and i also need the schematic on the radio as to how the chip would be i

dentified. i.e. the TX chip, the RX chip and the display chip (CH read out). if anyone has any information on this please e-mail me at jemendenhall@beckman.com thhank you very much.

Date: 20 Jan 1998 01:57:33 GMT
From: amrca36240@aol.com (Amrca36240)
Subject: TRADE: Motorola HT-600 for wireless video transmitter

I have a Motorola HT-600 5 watt VHF high-band walkie-talkie in excellent
condition with new battery, new antenna, and charger. I would like to trade it
for a wireless video transmitter/receiver set which puts out at least 1 watt
and operates at 900 Mhz or higher.

Date: 20 Jan 98 16:28:32 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2597680.273

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #56

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2597680.273

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 56

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
cw filter for ts-430s
For Sale - QRP Plus
FS: TS-530 $350
FS: TS-530 $350 (Correction)
FS Notebook Computer
FT1000MP resetting
Help:Identification of Sylvainia Tube.
Icom 706 Mark II: Best Microphone???

ICOM 720 Advice
Kenwood 599D Twins: HELP!
need info on Icom 2M mobiles
Opions TS570S
Radio Shack 2 Meter Mobile Power Amp- Out of band use?
swap 2006 for NBV-A tuner
Ten Tec?
Trade Mac Powerbook 160 for HF equipment
Transmit from 30000 ft high
Vertex CA-15 Desk Top Charger
WTB CW Keyboard Keyer
Yaesu FT-212RH Front Panel Lamp?

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/56

Date: Mon, 19 Jan 1998 16:58:25 -0500
From: lent
Subject: "Local" Communication, 10m, 6m, 2m, 220

> Try it using antennas of the same *physical* size on the two bands.
> You may then be surprised to find out that 70cm will work better than
> 2m in most situations. The difference in path loss between the two
> bands is almost completely due to the difference in effective aperture
> of antennas of the same *electrical* size used on the two bands.
>
> In other words, if you use an electrical quarterwave antenna on
> each band, it should come as no surprise that the three times
> smaller 70cm antenna will capture less signal power. But if you
> use antennas of the same physical size on each band, the "path
> loss" for the two will also be the same.
>
> The reason for this is that the signal spreads out in a spherical
> wavefront from the transmission point. At a given distance, there
> will be a certain signal strength in volts per meter. For the same
> transmit ERP, this will be the same on 2m and on 70cm. But if
> your antenna is only a third as many meters long, it will capture
> only a third as many volts. That's why the "path loss" is different
> for the two bands. It really has nothing to do with attenuation
> through the transmission medium, it is just geometry at work.
>
> (Note that there are differences in the attenuation of various
> transmission mediums, IE trees, walls, etc, at the various

> frequencies too, but that is typically a minor effect compared
> to the difference in antenna aperture.)
>

Thanks for the info regarding antenna aperature. I get to add some theory to my practical skeleton. :) I enjoy playing with antennas and have come up with some crazy designs, but this is what I have tried so far with antennas and it seems that there must be something else to it. I have experimented with and Alinco DJ-560, Yeasu HT (also dual bander), and an FT-5100 mobile (all radios are dual banders). For antennas I have used the stock antenna for the yeasu HT, an 11 in. dual band rubber duck, a Cushcraft dual band mag. mount mobile (approx. 5/8 on 2m), Pro Am dual band mag. mount mobile (approx. 1/4 on 2m) and a homebrew 440 stacked vertical consisting of a J-pole with three extra 5/8 wave elements stacked, (It is one long wire with the fed end as a J-pole, then 3/8 wave length of wire bend horizontally then a 5/8 wave vertical element, repeat this 2 more times. It is a modification of a high gain stacked 2m j-pole plan I saw in the antenna handbook. Total antenna length is 5-6 ft.) and a 5/8 over a 1/4 wave 2m (about 7ft. long). Unfortunately I can only guess at the radiation patterns for my antennas.

When I tested 2m and 440 in the World Congress center we used the dual band HTs, one stock rubber duck and the 11 in. dual band rubber duck. So the antenna aperture was the same for both bands. 2m performed significantly better. Enough so that it could not have been attributed to happenstance.

I have experimented with the homebrew 440 and a dual band mobile. (ie drive around and try the different bands) 440 hardly would make it 1 mile. 2m 5 mile or more. Between cars the band performance has been similar. (two dual band radios and dual band antennas)

My experiments are not well designed, but they have been generally convincing to me. The unknowns are the radiation patterns of the antennas (but usually the 440 antennas should have had more relative gain (ie more elements) compared to the 2m antennas). I also don't know what kind of performance loss is incurred when using a dual band antenna. Also maybe the radios have radically different sensitivity for each band, but I think not.

> >With that in mind, how do the other bands measure up?
> >10m FM, 6M, 2m, 220, 440 and 1.2G
>
> The *physically* bigger the antenna, the less "path loss" it will have.
> So if you use an electrical quarterwave antenna on each of these
> bands, 10m will be best and 1.2 GHz will be the worst. If you use
> antennas of the same physical size on each band, however, 1.2 GHz
> will be best and 10m worst. (That's because the electrically larger
> 1.2 GHz *transmit* antenna will put more ERP toward the horizon.
> Couple that with the now equal aperture of the receive antennas,
> and the higher frequency works better.)
>

In mountainous areas wouldn't the lower bands perform better? I want the signal to bend over the ridges and bounce into the valleys. Don't higher frequencies tend to be more absorbable and less bouncy and bendable?

Thanks!
KS4TY

Date: Mon, 19 Jan 1998 19:08:33 GMT
From: "Lou"
Subject: cw filter for ts-430s

I'm still looking for a cw filter for the above ref. radio. Either a YK-88C
or YK-88CN will do. Does anyone know if the YG series filters will work in
a 430S? Tnx.

Lou
Linden ki5td

Date: Mon, 19 Jan 1998 16:25:47 -0600
From: Jim Stepherson
Subject: For Sale - QRP Plus

Bob Allen wrote:
>
> I still have an Index Labs QRP Plus for sale. It is about a year old, in
> A-1 condition, the latest model they made.
>
> Complete with manual, hand mic, power cable. Needs battery pack or small
> power supply to operate.
>
> I've been offered $250.00. First one to match or beat that gets it.
>
> Bob Allen, W8IO
>
> roallen@acclink.com
Hello Bob... Ill take it.....let me know....jim....

Date: 19 Jan 1998 17:59:21 GMT
From: Bruce Tenison
Subject: FS: TS-530 $350

I have for sale a Kenwood TS-530 HF Rig with the
optional YK-88-CN CW filter installed. The frequency range
is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
finals for an output of 220W PEP sideband and 180W CW.
Only other tube is the driver tube, and the rest is solid state.
It has a digital readout, and features RIT/XIT, IF shift, Noise
Blanker and VOX. Will include an MFJ 300W tuner.

Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)

Bruce
btenison@dibbs.net

Date: 19 Jan 1998 23:09:37 GMT
From: Bruce Tenison
Subject: FS: TS-530 $350 (Correction)

Correction: should read below: input is 220WPWP sideband and ... etc

Bruce Tenison wrote:

> I have for sale a Kenwood TS-530 HF Rig with the
> optional YK-88-CN CW filter installed. The frequency range
> is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
> finals for an output of 220W PEP sideband and 180W CW.
> Only other tube is the driver tube, and the rest is solid state.
> It has a digital readout, and features RIT/XIT, IF shift, Noise
> Blanker and VOX. Will include an MFJ 300W tuner.
>
> Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)
>
> Bruce
> btenison@dibbs.net

Date: Mon, 19 Jan 1998 18:06:41 -0500
From: William Lupo
Subject: FS Notebook Computer

Toshiba T-2400CS Notebook
486 50
9.5" Color Display
350 MB Hard Drive
Internal 1.44 MB Floppy
Two PCMCIA Slots
33.6 bps PCMCIA Data/FAX Modem
SCSI Port
8 megs of ram
Sound Card
Nickel Metal Hydride Battery
Video, Parallel and Serial Ports
Manuals and carrying case

$525 Shipped conus If interested my phone numbers are
973-770-0242 eves and weekends, or 973-584-6550 9-4 est weekdays.

Thanks
Bill Lupo

Date: 19 Jan 1998 19:24:00 GMT
From: "Randy Knedler"
Subject: FT1000MP resetting

Greetings,

I had a strange problem with my 1000MP last night and I wonder if anyone
else has had this problem. The VFO frequency settings reset to 7.00Mhz
when I cycled the power on the unit. I turned the rig off and then after
about 1 second, turned it back on. The memory channels were preserved but
the VFO settings were reset. It was as if I held the "0" keypad button
down while turning on the rig.

The problem is not consistently repeatable.

I think this unit is about 2.5 years old. It seems a little soon for the lithium battery to be going south. If it was the battery, wouldn't the memory frequency channels reset also?

Any help would be appreciated.

Thanks,

Randy
WH7R

Date: 19 Jan 1998 19:48:07 GMT
From: ab4d@aol.com (AB4D)
Subject: Help:Identification of Sylvainia Tube.

Hello and Thanks for reading this, a friend of mine purchased an RF amplifier at a local hamfest, he wants to replace the tubes but he has been unable to identify the type of tube or find any listing with the numbers on the tube, the tube is made by sylvainia and is marked 639 he also made a reference to some letters on the tube AMH, the tube is glass envelope, has 9 pins and a top connector I have not seen this tube myself only spoken with him on the phone, he's trying to find this tube or a subsitution tube that will work, thanks again, Jim. AB4D@aol.com

Date: 19 Jan 1998 21:20:28 GMT
From: nitz@clark.net (James A. Nitzberg)
Subject: Icom 706 Mark II: Best Microphone???

To Icom 706 Mark II Owners:

Do you have a 1) Favorite desk (base) mic? 2) How about a mobile mic?

Thanks for your suggestions,

73,

Jim Nitzberg WX3B

Date: Mon, 19 Jan 1998 14:27:50 -0600
From: Don Levstik
Subject: ICOM 720 Advice

On Sat, 17 Jan 1998 sgordon1@ibm.net wrote:

> Folks,
>
> I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I
> know it came out in the early 80's but can anyone give me some details
> on it good or bad I would appreciate it.
>
> Thanks
> Scott - N4JXI
>
>

I owned a 720A for several years. Never had any problems with it. Some people had trouble with the electric bandswitch, but My radio never had a problem. (maybe the 'A' version fixed this).

I used it mainly for CW and RTTY. It has a direct FSK input for the RTTY modes which is nice. The passband tuning worked really good for CW and RTTY. The rig tunes in 10Hz increments, but displays in 100Hz increments.

The radio is a little awkward to use as it automatically chooses USB or LSB depending on band you are operating. It has a REVerse button so you can change to the opposite mode if necessary. You also had to hit an up/down button to step to the right band. The unit has 2 VFO's, but I believe they would only work in the same band.

This was one of the very first radios to have a general coverage receiver built in, along with the WARC bands. The rig is fine for the ham bands, but is a pain to use for SWLing as you can't continously tune the shortwave bands. I don't recall how many subbands the rig is divided up into.

My only real complaint is that you had to supply the rig with a continous 12v to maintain the VFO memory, otherwise the radio sets itself to 7Mhz.

The other complaint was the radio makes a 'lot' of noise when switching bands. If you need a radio that is quiet you don't want one of these!

I enjoyed using the radio and wouldn't mind having another one, now that they can be found for less than $400.00. Not any 'bells and whistles' by todays standards, but not bad for the price.

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

Date: Fri, 16 Jan 1998 17:37:21 -0500
From: "William O. Reichert"
Subject: Kenwood 599D Twins: HELP!

First thing to do is check the screen switch on the back panel. Make sure it is the normal postion. Its been a long time since I ran this set up so not sure how it is marked, but it is used
in alignment and for running transverters. If in the wrong position, it puts around minus 100
volts on the screens of the finals, which results in next to no output.

If this n.g., try running the transmitter uncabled from the receiver. If it works ok by itself
then there is a problem with the injection coming from the receiver, either the heterodyne oscillator or the bfo. The tranmitter uses these signals from the receiver when it is transceiving. When run alone, it uses its own hfo and bfo.

If above is the case, then most likely problem is bad transceive cable, although it could be dirty
connectors, or wiring on one of the connectors inside one of the rigs. I also saw one that worked
perfectly (this was an R599) by itself, but when cabled to the T599 one of the sidebands wouldn't

work. The tx was putting enough load on the rx bfo that it stopped oscillating when both were
using it. Replacing bfo crystal cured problem.

The tr relays are a possibility, but with multiple units doing the same thing, I doubt it.

Finally, I've kind of been looking for an R599. If any of these unused radios are available I
might be interested if the price is right. Under that condition, I'd take a transmitter too,
although don't really want it.

I tried to reply via e-mail only, Randy/DeeDee/Robin, but my automatic response didn't like your
e-mail address. I got a failure notice.

73 and Good Luck
Bill, N9HH

Date: Mon, 19 Jan 1998 22:41:07 GMT
From: bandit@nospam.com (Bandit)
Subject: need info on Icom 2M mobiles

I am in the market for a new 2 meter base/mobile radio. I will be
modifying it for CAP and using it for voice use on the Amateur Band.
I have heard Icom has about the best durability but lacks in audio
quality. I have heard also that Icoms are extremely reliable and
fight Intermod (model 2000Hcaught my attention.) Unfortunately they
seem to be pricey. The only other radio I would really consider is a
Yaesu FT-2500 for 2 meters. Does anyone have any experiences they
would like to share with me on this? I would love to hear from anyone
who owns an FT-2500 or an Icom 2 meter radio and can tell me the pros
and cons.

Thanks,
KC4VTT
Chris Noles

Date: Mon, 19 Jan 1998 17:44:18 -0600
From: Bruce Talkington
Subject: Opions TS570S

I am still tryng to make up my mind about a new hf rig, one with 6
meters and am looking now real serious at the Kenwood TS570S.

Does anyone have and use the rig, and if so I would appreciate your
reviews, comments and complaints about it..
--
Bruce Talkington....N4ZEZ....Andalusia, Alabama 36420
Visit my Web Page @
Need a State or Country for a Award? Check out my "Cyber Schedule Page"
@

Date: 19 Jan 1998 12:53:59 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?

Mitch Sisak writes:
>Hi,
>
>I was just wondering whether anyone had any experience using the HTA-20
>power amp on frequencies other than 144-148 MHz. For example would it be
>possible to use it on the aeronautical band (i.e. 108-136 MHz) or the
>marine band around 158 MHz. I am not looking at illegal operation, just
>to extend the range of handie-talkies which I already have and use in
>general aviation and marine applications.

It isn't likely to work well for aeronautical use. That uses AM, while
the HTA-20 is intended only for FM use. That likely means that it's
a class C amplifier, with output power a highly nonlinear function of
input power. That's fine for a constant-amplitude mode like FM, but
will distort AM badly.

Of course, it may also be difficult to retune it that much in frequency.

Dave

Date: 19 Jan 1998 21:55:58 GMT
From: dick468359@aol.com (Dick468359)
Subject: swap 2006 for NBV-A tuner

I Have a radio shack 2006 to trade for a NBV-A tuner
Dick,KA1KLA
Dick486359@aol.com

Date: Mon, 19 Jan 1998 17:08:23 -0500
From: W3UIO
Subject: Ten Tec?

Phil Sikes wrote:
>
> On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
>
> >
> >Ken & Bill,
> >
> >Your points are well taken. I have e-mailed many web sites and not have any
> >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
> >to tour it some years back. I was quite impressed with their facility since I
> >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
> >the head of Ten-Tec, if he is concerned about his company's image, would like
> >to be made aware of these problems. I have printed these posts and will see
> >that he gets copies of them.
> >
> >73's
> >Ken
> >KK4BH

>
> This is all pretty interesting since I have never had the first
> problem dealing with Ten Tec. I have bought rigs from them,
> accessories, sent rigs back for overhaul, emailed, phone called and
> never had the first problem. I think we need to remember that we are
> not dealing with a fortune 500 company here folks. Just an honest one
> that tries to build a great rig and provide excellent service. At
> least that's what I have received on every occasion.
>
> 73 and good hamming
>
> Phil - KJ7NS
Ditto here. Never a problem after years of dealing with them.

73,

Larry
--
****
Amateur Radio W3UIO; Team OS/2
Running Ten-Tec at OS/2 Warp
Remove "_" spam reducer.
****

Date: 19 Jan 1998 18:47:29 GMT
From: rpstech@roxbury.org
Subject: Trade Mac Powerbook 160 for HF equipment

I have a Mac Powerbook 160 for trade for HF equipment.
The laptop is in excellent condition.

If interested, drop a note for more info.

73
George - N2TMC
rpstech@roxbury.org

Date: Mon, 19 Jan 1998 09:52:50 -0500
From: JJ Martin
Subject: Transmit from 30000 ft high

Tim Hynde wrote:

> Travis Hayes wrote:
>
> > >
> > > And, of course, the pilot is unqualified to make that judgement. Plus,
> > > since his employer has legal responsibility, there is likely a company
> > > directive in place which already says "No."
> > >
> > > Ed
> > > WB6WSN
> >

> > And besides that, there's that pesky FCC that says you can't do it at all.
>
> What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

Try FAR Part 91.
--
jim :) -=wk1v=-
Embry-Riddle Aeronautical University, EC
Class of 1984

Date: 19 Jan 1998 12:58:22 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Vertex CA-15 Desk Top Charger

George Heraghty writes:
>Can anybody thell me more about the Vertex CA-15 ?
>
>Can it be used on the FT-50 ?

Yes. It is a charging stand with an internal 90 mA current regulator.
Power comes from the AC adaptor that came with your FT-50. You can drop
the whole radio including battery into it, or just a pack on its own.
Thus, you can charge one pack while the radio, with another pack, is
being used.

Charge current is 50% higher than the FT-50's internal charging circuit,
so the time needed to charge any particular pack is only 2/3 what it is
when using the FT-50's internal charger.

I liked it a lot, until I found a used NC-50 fast charger. Now the
CA-15 is mostly retired.

Dave

Date: 19 Jan 1998 21:31:45 GMT
From: "Milton Krain"
Subject: WTB CW Keyboard Keyer

Hi,

I'm interested in buying a cw keyboard keyer
not manufactured by MFJ Enterprises.

Thanks

Milt

W2UNL
Over fifty years of ham radio.

Date: Mon, 19 Jan 1998 23:08:47 GMT
From: kkehoe@ns.sympatico.ca (Kevin)
Subject: Yaesu FT-212RH Front Panel Lamp?

Is this lamp generally available, or something I'll have to order
from Yaesu? I don't want to have to dismantle the rig just to
find this out.
Thanks...........Kevin.

End of Ham-Equip Digest V98 #56
****

--ZoomitID_=_t2597680.273

Content-Disposition: Attachment

Return-Path:
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20 JAN 98 12:27:49 EDT
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(8.7.5/8.7.3) with ESMTP id MAA11161 for ; Tue, 20 Jan 1998 12:19:17 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id QAA05729 for ; Mon, 19 Jan 1998 16:43:43 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id QAA12678
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 16:43:42 -0800 (PST)
Message-Id: <199801200043.QAA12678@mail.ucsd.edu>
Date: Mon, 19 Jan 98 16:43:41 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #56
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2597680.273--

Date: 20 Jan 1998 01:59:08 GMT
From: cluett@mv.mv.com (Jim Cluett)
Subject: Yaesu Quality Problems

KC6AUY wrote:

>I have 2 FT-8100's and a friend that has 4 and have had no problem that
>these guys are talking about. If I was Yaesu, I would not help a
>customer who has nothing better to do than air their dirty laundry
>over the net. I bet Yaesu has not done much with your attitude,
>and I don't blame them.
>
>Enjoy your new ICOM IC-2710, there's a company that 6 years ago couldn't
>fix my IC32AT dual band HT after 3 trips to their shop. I gave up and
> threw it in the trash, went out and bought Yaesu and have had no problem
> whatsoever. I'd take a Yaesu FT-8100 anyday.
>
>Brad
>KC6AUY

You have added balance to my criticism of Yaesu's
Quality Control. If I could add a bit more balance...
I see from your earlier postings to this newsgroup
that you identified yourself as a Yaesu dealer.

I should point out that I currently own 7 Yaesu's and have
found them all excellent. My FT-8100 which was had an
early serial number was very buggy.

Jim
W1PID

End of Ham-Equip Digest V98 #57
****

--ZoomitID_=_t2673101.876

Content-Disposition: Attachment

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20 JAN 98 14:33:36 EDT
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(8.7.5/8.7.3) with ESMTP id OAA12943 for ; Tue, 20 Jan 1998 14:24:37 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id SAA08479 for ; Mon, 19 Jan 1998 18:41:54 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id SAA25596
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 18:41:53 -0800 (PST)
Message-Id: <199801200241.SAA25596@mail.ucsd.edu>
Date: Mon, 19 Jan 98 18:41:52 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #57
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2673101.876--

End of Ham-Equip Digest V98 #58
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--ZoomitID_=_t2713262.487

Content-Disposition: Attachment

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(8.7.5/8.7.3) with ESMTP id PAA23063 for ; Tue, 20 Jan 1998 15:27:35 +1100 (EST)
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with ESMTP id TAA10060 for ; Mon, 19 Jan 1998 19:57:06 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id TAA02592

sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 19:57:05 -0800 (PST)
Message-Id: <199801200357.TAA02592@mail.ucsd.edu>
Date: Mon, 19 Jan 98 19:57:04 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #58
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2713262.487--

End of Ham-Equip Digest V98 #59
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--ZoomitID_=_t2757582.152

Content-Disposition: Attachment

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20 JAN 98 16:54:13 EDT
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with ESMTP id UAA11838 for ; Mon, 19 Jan 1998 20:57:59 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id UAA08467
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 20:57:58 -0800 (PST)
Message-Id: <199801200457.UAA08467@mail.ucsd.edu>
Date: Mon, 19 Jan 98 20:57:56 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #59
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2757582.152--

Date: 20 Jan 1998 00:18:48 GMT
From: kf4frp@aol.com (Kf4frp)
Subject: Wanted: ****TICKLISH GUYS****

I am 18, male, and looking

Brian, kf4frp

End of Ham-Equip Digest V98 #60
****

--ZoomitID_=_t2799692.367

Content-Disposition: Attachment

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(8.7.5/8.7.3) with ESMTP id SAA25013 for ; Tue, 20 Jan 1998 18:02:33 +1100 (EST)
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with ESMTP id WAA14108 for ; Mon, 19 Jan 1998 22:24:07 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id WAA14917
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 22:24:06 -0800 (PST)
Message-Id: <199801200624.WAA14917@mail.ucsd.edu>
Date: Mon, 19 Jan 98 22:24:05 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #60
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2799692.367--

End of Ham-Equip Digest V98 #61
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--ZoomitID_=_t2850752.548

Content-Disposition: Attachment

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with ESMTP id XAA15924 for ; Mon, 19 Jan 1998 23:26:55 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id XAA18126
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 23:26:50 -0800 (PST)
Message-Id: <199801200726.XAA18126@mail.ucsd.edu>
Date: Mon, 19 Jan 98 23:26:48 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #61
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2850752.548--

Date: Tue, 20 Jan 1998 02:24:03 -0600
From: Nobody
Subject: WANTED- MOTOROLA HT-1000 RIB BOX

N2UKB wrote:
>
> Looking to buy rib box, program, cables and instructions for Motorola HT-1000
> 16 CH VHF Hi-band HT. E-Mail at n2ukb@aol.com or call work number 6AM-2PM EST
> 908-273-4608
>
> Thanks
>
> Rich/N2UKB

Try Polaris Industries in Atlanta, Georgia.
404-252-3341 or 1-800-752-3571

End of Ham-Equip Digest V98 #62
****

--ZoomitID_=_t2892782.462

Content-Disposition: Attachment

Return-Path:
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20 JAN 98 20:39:18 EDT
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(8.7.5/8.7.3) with ESMTP id UAA25742 for ; Tue, 20 Jan 1998 20:34:27 +1100 (EST)
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with ESMTP id AAA17547 for ; Tue, 20 Jan 1998 00:44:37 -0800 (PST)
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sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 00:44:36 -0800 (PST)
Message-Id: <199801200844.AAA26170@mail.ucsd.edu>
Date: Tue, 20 Jan 98 00:44:34 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #62
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2892782.462--

End of Ham-Equip Digest V98 #63
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--ZoomitID_=_t2946512.608

Content-Disposition: Attachment

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(8.7.5/8.7.3) with ESMTP id WAA26243 for ; Tue, 20 Jan 1998 22:03:49 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)

with ESMTP id BAA18568 for ; Tue, 20 Jan 1998 01:46:01 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id BAA01880
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 01:45:59 -0800 (PST)
Message-Id: <199801200945.BAA01880@mail.ucsd.edu>
Date: Tue, 20 Jan 98 01:45:58 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #63
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2946512.608--

Date: Mon, 19 Jan 1998 04:06:02 GMT
From: George Heraghty
Subject: Vertex CA-15 Desk Top Charger

Can anybody thell me more about the Vertex CA-15 ?

Can it be used on the FT-50 ?

73, George

End of Ham-Equip Digest V98 #64
****

--ZoomitID_=_t3003872.890

Content-Disposition: Attachment

Return-Path:
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20 JAN 98 23:44:25 EDT
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(8.7.5/8.7.3) with ESMTP id XAA26904 for ; Tue, 20 Jan 1998 23:40:45 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id DAA20862 for ; Tue, 20 Jan 1998 03:30:21 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id DAA07647
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 03:30:19 -0800 (PST)
Message-Id: <199801201130.DAA07647@mail.ucsd.edu>
Date: Tue, 20 Jan 98 03:30:18 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #64
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t3003872.890--

End of Ham-Equip Digest V98 #66
****

--ZoomitID_=_t3099892.152

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
21 JAN 98 02:24:26 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id CAA27169 for ; Wed, 21 Jan 1998 02:19:57 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id FAA22877 for ; Tue, 20 Jan 1998 05:11:50 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id FAA13901
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 05:11:48 -0800 (PST)
Message-Id: <199801201311.FAA13901@mail.ucsd.edu>
Date: Tue, 20 Jan 98 05:11:47 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #66
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t3099892.152--

End of Ham-Equip Digest V98 #67
****

--ZoomitID_=_t3237942.133

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
21 JAN 98 06:14:31 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id GAA27507 for ; Wed, 21 Jan 1998 06:09:04 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id HAA24754 for ; Tue, 20 Jan 1998 07:45:57 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id HAA25689
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 07:45:55 -0800 (PST)
Message-Id: <199801201545.HAA25689@mail.ucsd.edu>
Date: Tue, 20 Jan 98 07:45:53 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #67
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t3237942.133--

1954. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000gkumskqg.0000ecooaqoy@aca.gov.au>
Source record: 155877

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t3255672.564
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #55

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t3255672.564
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 55

Today's Topics:
FS: Kenwood TS-140
FS: Sola regulated 48VDC 10A, Tripp Lite regulated 13.8VDC 25A, and DC switching PS
Question about Alinco DR-570 (2 msgs)
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/55
------------------------------------------------------------------------

Date: Mon, 19 Jan 1998 10:50:43 -0600
From: Allen Williams <allenw@tenet.edu>
Subject: FS: Kenwood TS-140

I have a Kenwood TS-140s in mint condition. The radio comes with the
handheld mic, all documentation and the original box. I am the original
```

owner of this radio and need to sell it because I just upgraded my station. It is absolutely mint in every way. Asking $475. Please respond to my email address.
Thanks and 73,
Allen KA5CJJ

Date: Mon, 19 Jan 1998 11:32:17 -0600
From: Ki Choi <kc2@mail.duke.edu>
Subject: FS: Sola regulated 48VDC 10A, Tripp Lite regulated 13.8VDC 25A, and DC switching PS

Almost new (used it once to test car audio at home) Tripp Lite PR-25 13V 25A CD power supply. Newwark price $167. Price $85 + shipping and COD.

Used 48VDC regulated 10A power Sola 28-2233 supply. Newwark lists it $553. Price $275 + shipping and COD.

Also have about 20ea. Condor Value Line type switching DC power supplies. +5V ~@3A, +/-12V @.5A. I will find the exact part number if interested. Since there are so many, I won't be able to check out each of them so as is $20 each plus shipping and COD as before. Allied sells similar PS for $78 ea.

Please let me know if you want any of it. My zipcode is 53092 so do a quick UPS calculation for shipping charge and COD to be added to the above price.

Regards, Ki

Date: Mon, 19 Jan 1998 07:03:21 GMT
From: bandit@nospam.com (Bandit)
Subject: Question about Alinco DR-570

Gary,
Thanks so much for all of the information. I am needing a rig for the home out here in Marietta. I don't plan to use it mobile so I suppose Intermod isn't an issue. Unfortunately, I just purchased a monoband antenna rather than a dual-band antenna though. I doubt the built in Duplexer would give me much signal lose though. You say the audio quality is clean. To me that is important, I don't suppose it would be a bad rig to use for the civil air patrol and for some home use. Have you by change measured it's power outputs? True 50 watts on VHF and 35 on UHF?

Thanks,
Chris
KC4VTT

On Mon, 19 Jan 1998 00:38:31 GMT, ke4zv@bellsouth.net (Gary Coffman) wrote:

>On Sun, 18 Jan 1998 17:45:36 GMT, bandit@nospam.com (Bandit) wrote:
>>Hello fellow hams,
>> A friend of mine is wanting to sell his Alinco DR-570. It appears
>>to be in really good condition and the manuals claim it to be a "True"
>>FM dual-band mobile. Does anyone have any good or bad comments about
>>this rig? I would plan to use it as a base radio only. He doesn't
>>know how much it is worth and asked me to make him an offer if I am
>>interested. About how much is it worth would you think?
>
>Well, I have one and I like it enough to hang onto it. It has a nice big
>heatsink and runs relatively cool. It has an internal diplexer so it
>only has one antenna connector. This is a plus or a minus depending
>on whether you intend to use it with a dualband antenna or two separate
>antennas. Since I use it with a dualband antenna, I view it as a plus.
>
>If it is later production, it has a switch on top to put it into crossband
>repeat mode. This is very convienent. Lots of radios require you to
>go through arcane button push combinations to get the radio in and
>out of cross band mode. Not the 570, just flick the switch one way
>or the other. I like this feature a lot. The buttons aren't lighted, but
>they have raised patterns on them so it is easy to operate in the
>dark without having to take your eyes off the road. I like that too.
>
>Now how does it work as a radio? Well there it isn't quite as much
>of a winner. Like many radios capable of wideband receive, it howls
>with intermod in downtown areas. CTCSS decode (standard) is a
>big help in dealing with this. Transmit is clean with good audio
>reports. Receive audio sounds good too, and there's plenty of
>it. Sensititivity is fine too. I can't say much about how it performs
>out of band or how it rates as a scanner. I don't use amateur radios
>that way. But as a mobile amateur radio, I think it is an adequate
>unit. If it had tighter front end filtering, I'd praise it more strongly.
>
>I don't know what a used one is worth today. Mine is worth at least
>$300 to me. I wouldn't take a dime less if I were thinking about selling
>it, which I'm not.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

Date: Mon, 19 Jan 1998 18:02:51 GMT
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Question about Alinco DR-570

On Mon, 19 Jan 1998 07:03:21 GMT, bandit@nospam.com (Bandit) wrote:
>Gary,
> Thanks so much for all of the information. I am needing a rig for
>the home out here in Marietta. I don't plan to use it mobile so I

>suppose Intermod isn't an issue. Unfortunately, I just purchased a
>monoband antenna rather than a dual-band antenna though. I doubt the
>built in Duplexer would give me much signal lose though. You say the
>audio quality is clean. To me that is important, I don't suppose it
>would be a bad rig to use for the civil air patrol and for some home
>use. Have you by change measured it's power outputs? True 50 watts
>on VHF and 35 on UHF?

I haven't measured it in a long time, so I don't remember exactly
what the power outputs were. But it was close enough to specified
not to raise any red flags or I'd have done something about it.

Gary
>Thanks,
>Chris
>KC4VTT
>
>
>On Mon, 19 Jan 1998 00:38:31 GMT, ke4zv@bellsouth.net (Gary Coffman)
>wrote:
>
>>On Sun, 18 Jan 1998 17:45:36 GMT, bandit@nospam.com (Bandit) wrote:
>>>Hello fellow hams,
>>> A friend of mine is wanting to sell his Alinco DR-570. It appears
>>>to be in really good condition and the manuals claim it to be a "True"
>>>FM dual-band mobile. Does anyone have any good or bad comments about
>>>this rig? I would plan to use it as a base radio only. He doesn't
>>>know how much it is worth and asked me to make him an offer if I am
>>>interested. About how much is it worth would you think?
>>
>>Well, I have one and I like it enough to hang onto it. It has a nice big
>>heatsink and runs relatively cool. It has an internal diplexer so it
>>only has one antenna connector. This is a plus or a minus depending
>>on whether you intend to use it with a dualband antenna or two separate
>>antennas. Since I use it with a dualband antenna, I view it as a plus.
>>
>>If it is later production, it has a switch on top to put it into crossband
>>repeat mode. This is very convienent. Lots of radios require you to
>>go through arcane button push combinations to get the radio in and
>>out of cross band mode. Not the 570, just flick the switch one way
>>or the other. I like this feature a lot. The buttons aren't lighted, but
>>they have raised patterns on them so it is easy to operate in the
>>dark without having to take your eyes off the road. I like that too.
>>
>>Now how does it work as a radio? Well there it isn't quite as much
>>of a winner. Like many radios capable of wideband receive, it howls
>>with intermod in downtown areas. CTCSS decode (standard) is a
>>big help in dealing with this. Transmit is clean with good audio
>>reports. Receive audio sounds good too, and there's plenty of
>>it. Sensititivity is fine too. I can't say much about how it performs
>>out of band or how it rates as a scanner. I don't use amateur radios

>>that way. But as a mobile amateur radio, I think it is an adequate
>>unit. If it had tighter front end filtering, I'd praise it more strongly.
>>
>>I don't know what a used one is worth today. Mine is worth at least
>>$300 to me. I wouldn't take a dime less if I were thinking about selling
>>it, which I'm not.
>>
>>Gary
>>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>>534 Shannon Way | We break it |
>>Lawrenceville, GA | Guaranteed |
>

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

Date: 20 Jan 98 08:54:47 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2325330.085
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #54

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2325330.085
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 54

Today's Topics:
Undeliverable Message
WANTED:Manuals for Midland VHF Transceiver

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/54

Date: 20 Jan 98 07:14:49 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2265310.825
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #53

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2265310.825
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 53

Today's Topics:
DIGITAL SIGNAL PROCESSOR
TH-G71 or IC-T22?
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/53

Date: 19 Jan 1998 13:58:36 GMT
From: drradio1@aol.com (DRRADIO1)

Subject: DIGITAL SIGNAL PROCESSOR

I have a like new condition Timewave DSP-9 with the manual and the box for
sale, I am asking $100.00 + S/H

Robert...

Please Email: drradio1@aol.com

Date: 19 Jan 98 13:53:25 GMT
From: Paolo.Sassoli@italtel.IT (Paolo Sassoli)
Subject: TH-G71 or IC-T22?

I Have to buy a little (shirt pocket size) HT for 2m and 70cm and have
to choose
between KENWOOD TH-G71 and ICOM IC-T22.

Any suggestions from users of these two?

Thanks to all.

73 de Paolo IK2LNH.

Date: 20 Jan 98 06:04:52 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2223300.918
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #52

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2223300.918
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 52

Today's Topics:
Cordless phone frequencies?

FS/Trade: Yaesu 736R Station
Need new radio: TM-V7A or FT-8100R?
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/52

Date: Mon, 19 Jan 1998 08:17:12 -0500
From: "Alan Glashan" <alan.glashan@dundee.ncr.com>
Subject: Cordless phone frequencies?

I know this is not directly applicable to this group, but there will no
doubt be plenty of people who can answer.

What is the approximate frequency that is used in the USA for Cordless
Telephones? (Both side of the link) In case of the same language meaning
different things (I am in the UK!!), I am refering to the kind you would
buy for a few 10's of dollars and connect to a phone socket in your house,
allowing you to wander around the garden with the handset?

FYI, approx 1.6 to 1.8Mhz(base TX) and 47.450Mhz to 47.550Mhz(handset TX)
is used over here.

Thanks
Alan

Date: Mon, 19 Jan 1998 07:39:15 -0500
From: Barnett <fleet@mbl.edu>
Subject: FS/Trade: Yaesu 736R Station

I have a 736R Station consisting of:
736R 144/440 radio
220 Module
SP767 Speaker
MD-1C8 Base Mic
FTS8 Tone Unit
FVS1 Voice Module
Keyer Unit
DC Cable
Service and operating manuals, original boxes.
This radio has had the 9600 baud mod done for PacSats etc. and is a 9 3/4
out of a ten. Will ship for 1700.00. I would also be interested in a

trade for a Icom 275H/475H combo

Date: Mon, 19 Jan 1998 06:20:33 -0500
From: "Chris Hurst" <wh6vl@gte.net>
Subject: Need new radio: TM-V7A or FT-8100R?

I had a yeasu for about three months and it was in the shop 3 times. I
dumped it for the Kenwood tm-v7a and haven't had a problem yet. That has
been well over a year now.

--

Chris Hurst :)
WH6VL@GTE.NET
Jim Cluett wrote in message <69o4cr$cf3$1@pyrite.mv.net>...
>In article <69o2vo$504@bcarh8ab.bnr.ca>, Dean Denter <ddenter@nortel.ca>
wrote:
>>OK, I'm looking for honest opinions here, which radio do
>>people like better the Kenwood TM-V7A or FT-8100R?
>>
>>I'm not a die hard Kenwood or Yaesu fan so brand loyalty is
>>not an issue (I actually prefer the TAD or Bendix-King
>>commercial units, but can't afford them -- and they don't
>>have a dual band that I know of).
>>
>>Are there any others in that price range that are good?
>>
>>73,
>>Dean -- VA3CDD
>>--
>>Dean Denter work -> ddenter@nortel.ca
>>VA3CDD play -> ddenter@ottawa.com
>>[[[[[[[[[[[[[I speak only for myself]]]]]]]]]]]]]
>
>
>
>Dean -
>
>I'd look at the Icom 2710. I just got
>one after dumping my FT-8100. The 8100
>was buggy. went back to the shop a couple
>of times and still had problems.
>I've only had the 2710 a couple of days,
>but so far it's passed every test.
>looks and feels a lot more rugged than
>the 8100 too.
>good luck.
>
>Jim, W1PID
>

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Date: 20 Jan 98 04:34:58 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #51

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Transfer-Encoding: quoted-printable
Content-Disposition: Attachment

=0D=0AHam-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue =
51=0D=0A=0D=0AToday's Topics:=0D=0A ADI AT-600=
=0D=0A FS: Alinco DJ-580/DR130=0D=0A =
FTV-707 help?=0D=0A I want you to lick the cum off m=
y Pussy!!!!=0D=0A TRADE TH79E fir VX1R=0D=0A =
Undeliverable Message=0D=0A=0D=0ASend Replies or notes for=
publication to: <Ham-Equip@UCSD.Edu>=0D=0ASend subscription requests to: <=
Ham-Equip-REQUEST@UCSD.Edu>=0D=0AProblems you can't solve otherwise to bria=
n@ucsd.edu.=0D=0A=0D=0AArchives of past issues of the Ham-Equip Digest are =
available =0D=0A(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/=
ham-equip".=0D=0A=0D=0AWe trust that readers are intelligent enough to real=
ize that all text=0D=0Aherein consists of personal comments and does not re=
present the official=0D=0Apolicies or positions of any party. Your mileage=
may vary. So there.=0D=0ALoop-Detect: Ham-Equip:98/51=0D=0A--------------=
------------------------------------------------------=0D=0A=0D=0ADate: M=
on, 19 Jan 1998 12:08:28 GMT=0D=0AFrom: cute@radiotelephone.net.ham (Cutie =
Boy)=0D=0ASubject: ADI AT-600=0D=0A=0D=0Ahttp://www.radiotelephone.net/amat=
eur/at600.htm=0D=0Ahttp://www.radiotelephone.net/amateur/at600.htm=0D=0Ahtt=
p://www.radiotelephone.net/amateur/at600.htm=0D=0A=0D=0A=0D=0A_____________=
_____________________________________________=0D=0AVisit this e=
xcellent site =0D=0Awhy code has no importance to the amateur radio today:=
=0D=0Ahttp://www.nocode.org=0D=0ALicense Suggestion: http://www.radiotelep=
hone.net/no-code/ =0D=0A=0D=0AJoli Gar=E7on (=E9galement connu comme M@S@=
)=0D=0AIndicatif d'appel de radioamateur: VA2QRU & VE7JPN=0D=0A?tudient @ I=
nformatique et Math=E9matiques d'Universit=E9 McGill=0D=0AMontr=E9al, Qu=E9=
bec, Canada=0D=0AC?: cute@radiotelephone.net.ham=0D=0AURL : http://www.radi=
```

otelephone.net (Universel)=0D=0A http://www.radiotelephone.net=
/amateur/ (Radio)=0D=0A http://www.geocities.com/~masataka/mcgil=
l.htm (Universit=E9 McGill)=0D=0A_____=
_____=0D=0A***Enlevez l' " .ham " pour r=E9pondre.**=
*=0D=0A***Please remove "ham" to reply.***=0D=0A=0D=0AATTENTION: Je n'ach=
=E8terai pas ou r=E9ponse aucun produit des C?S non sollicit=E9s!!=0D=0A=0D=
=0A-----=0D=0A=0D=0ADate: Mon, 19 Jan 1998 03:51:2=
3 -0600=0D=0AFrom: Greg4032@aol.com=0D=0ASubject: FS: Alinco DJ-580/DR130=
=0D=0A=0D=0AFor Sale:=0D=0A=0D=0ADJ-580T VHF/UHF Dual-Band Hand Held=0D=0AM=
ARS/CAP Mod done=0D=0A132 ~ 174 RX / TX=0D=0A420 ~ 475 RX / TX=0D=0AAM Air =
RX=0D=0A800 RX=0D=0AExcellent condition=0D=0AWith owner's manual, service m=
anual,=0D=0Acharger, 7.2VDC battery, and antenna=0D=0A$280.00 shipped=0D=0A=
=0D=0ADR-130T VHF 144MHz 50 watt mobile=0D=0A132 ~ 174 RX / TX=0D=0ALike ne=
w condition=0D=0AWith owner's manual, service manual,=0D=0Abox, and mobile =
bracket.=0D=0A$190.00 shipped=0D=0A=0D=0AReply to Greg4032@aol.com=0D=0A=0D=
=0A-----=3D=3D=3D=3D Posted via Deja News =3D=3D=3D=3D-----=
----------=0D=0A http://www.dejanews.com/ Search, Read, Post=
to Usenet=0D=0A=0D=0A-----=0D=0A=0D=0ADate: Mon, =
19 Jan 1998 05:46:35 -0600=0D=0AFrom: Stephen Eagle <eagle@evansville.net>=
=0D=0ASubject: FTV-707 help?=0D=0A=0D=0AI would like to hear from other Ham=
s who own this piece of gear.=0D=0AProblems that seem indigenous to this pa=
rticular piece especially. I=0D=0Abought one recently that was beautiful o=
n outside and in appearence,=0D=0Areceives fine, but does not transmit. Wh=
en turned on and the meter=0D=0Aswitch punched in to ALC mode the needle sl=
owly rises to .6 on SSB/CW=0D=0Aand full scale on AM unkeyed. Keying the e=
xciter has no effect at all.=0D=0AHowever, in SSB mode a steady 1k tone inp=
ut causes a downward deflection=0D=0Aof the meter in ALC mode.=0D=0AI suspe=
ct the input Mosfet as that is where the sig for the meter=0D=0Aarises, and=
the fellow I bought it from has been known to stretch=0D=0Alimitations fro=
m time to time. He claims he experienced problems from=0D=0Atime to time w=
ith it locking into transmit mode, wherein he would clean=0D=0ARelay #1 and=
all would be well. I checked for voltage on the diode=0D=0Afeeding this r=
elay and get nothing in either receive or transmit.=0D=0A I would like t=
o get this one going for 2 meter SSB as soon as=0D=0Apossible. Any help wo=
uld be greatly appreciated. And, I will check=0D=0Athis newsgroup daily.=
=0D=0AKB9IWS Stephen Eagle.=0D=0A=0D=0A-----=0D=
=0A=0D=0ADate: Mon, 19 Jan 1998 00:04:08 -0700=0D=0AFrom: us@we.org=0D=0ASu=
bject: I want you to lick the cum off my Pussy!!!!=0D=0A=0D=0ASee my Cum So=
aked Pussy at http://pirate.ddns.org!!=0D=0D=0D=0D=0D=3D<=3D><<<=3D>>=3D=3D=
<<=3D>=3D<<<=0A=0D=0A-----=0D=0A=0D=0ADate: 18 Jan=
1998 20:58:25 GMT=0D=0AFrom: "Rudi" <claesr@tornado.be>=0D=0ASubject: TRAD=
E TH79E fir VX1R=0D=0A=0D=0AHi all,=0D=0A=0D=0AWant to trade my TH-79E full=
option, for a Yaesu VX-1R.=0D=0A=0D=0AIf you are intrested mail me in priv=
ate.=0D=0A=0D=0Aclaesr@tornado.be=0D=0A=0D=0A=0D=0ARudi ON4CBT KB8TAB=
=0D=0A=0D=0A-----=0D=0A=0D=0ADate: 20 Jan 98 03:20=
:01 GMT=0D=0AFrom: PostMast@sma.GOV.AU=0D=0ASubject: Undeliverable Message=
=0D=0A=0D=0A> This is a message in MIME format.=0D=0A> Your mail reader doe=
s not support MIME so=0D=0A> part of this message may be unreadable.=0D=0A=
=0D=0A--ZoomitID_=3D_t2124570.668=0D=0AContent-Type: Text/plain;charset=3Du=
s-ascii=0D=0AContent-Disposition: Inline=0D=0A=0D=0ATo: Merv Hoo=

ley@MEL@ACA=0D=0A SPECTRUMMTA@SMA Gateway@Network [C=3DUS/A=3DINTERNET/DD=
A=3DID/Ham-Equip(a)ucsd.edu]=0D=0ACc:=0D=0ASubject: Ham-Equip Digest =
V98 #50=0D=0A=0D=0AMessage not delivered to recipients below.=0D=0A=0D=0A=
=0D=0A VNM3043: Merv Hooley@MEL@ACA=0D=0A=0D=0A--ZoomitID_=3D_t2124570.668=
=0D=0AContent-Type: Text/plain;charset=3Dus-ascii=0D=0AContent-Disposition:=
Attachment=0D=0A=0D=0A=0D=0AHam-Equip Digest Mon, 19 Jan 98 =
Volume 98 : Issue 50=0D=0A=0D=0AToday's Topics:=0D=0A =
10 FM Rigs?=0D=0A ADI AT-600=0D=0A=
Any experience with Ameritron amps?=0D=0A =
F.S. Hickok Model 230 =0D=0A FORSALE (2 ms=
gs)=0D=0A Heathkit parts=0D=0A H=
eath Site lots of pictures (2 msgs)=0D=0A HT with=
packet??=0D=0A Kenwood Station for sale=0D=0A =
New Yaesu FT-847 to have keyer?=0D=0A Quest=
ion about Alinco DR-570=0D=0A Radio Shack 2 Meter Mobile Power Amp- =
Out of band use?=0D=0A TAPE CASE THAT HOLDS OVER 270 TAPES=
=0D=0A TS 930 help needed=0D=0A WANT=
ED: 10 METER MODS FOR DRAKE L7 AMP.=0D=0A Want Manual for G=
onset Communicator IV=0D=0A WTB 1950,s-1960,s ARRL Handbo=
ok=0D=0A WTB ICOM DELTA 1A HT=0D=0A =
Yaesu FT-50 and NC-50 Question=0D=0A YAESU FT-920 Questiona=
ble Quality / Crapola=0D=0A Yaesu FTV-700 Wanted=0D=
=0A ~~~ HT radio reviews ----free=0D=0A=0D=0ASend Repli=
es or notes for publication to: <Ham-Equip@UCSD.Edu>=0D=0ASend subscription=
requests to: <Ham-Equip-REQUEST@UCSD.Edu>=0D=0AProblems you can't solve ot=
herwise to brian@ucsd.edu.=0D=0A=0D=0AArchives of past issues of the Ham-Eq=
uip Digest are available =0D=0A(by FTP only) from ftp.UCSD.Edu in directory=
"mailarchives/ham-equip".=0D=0A=0D=0AWe trust that readers are intelligent=
enough to realize that all text=0D=0Aherein consists of personal comments =
and does not represent the official=0D=0Apolicies or positions of any party=
. Your mileage may vary. So there.=0D=0ALoop-Detect: Ham-Equip:98/50=0D=
=0A--=
=0D=0A=0D=0ADate: 18 Jan 1998 17:37:38 GMT=0D=0AFrom: ki3b@aol.com (KI3B)=
=0D=0ASubject: 10 FM Rigs?=0D=0A=0D=0AIs there anything out there small siz=
ed for 10 FM these days?? Am not sure=0D=0Asince Azden went belly-up.....=
=0D=0A=0D=0AThanks,=0D=0A=0D=0AJoe KI3B=0D=0A=0D=0A------------------------=
------=0D=0A=0D=0ADate: Mon, 19 Jan 1998 05:06:37 -0600=0D=0AFrom: spam-b-g=
one*rbridges@wt.net (R. D. Bridges)=0D=0ASubject: ADI AT-600=0D=0A=0D=0AIn =
article=0D=0A<F07D64669FC7A357.B870D92B32B8C550.C1FED40FBEF0D5E3@library-pr=
oxy.airnews.net>,=0D=0A"Glenn Frasier" <gf1@airmail.net> wrote:=0D=0A=0D=0A=
> I would like to hear from AT-600 users. How is the radio, Do you like i=
t,=0D=0A> has it held up.=0D=0A> =0D=0A> =0D=0A> I would like to really kno=
w about RX and TX performance. It sounds like a=0D=0A> good radio/price ra=
tio. I am looking for a HT that I can use and afford.=0D=0A=0D=0AI have on=
e, and I like it. It has very sensitive reception, and seems to=0D=0Atrans=
mit clean audio as well. You can lower its sensitivity if you're=0D=0Ahavi=
ng trouble with intermod, but I haven't felt a real need to use that=0D=0Af=
eature yet. It has more features than some dualband mobiles I've seen.=0D=
=0A=0D=0AAs to how it's held up: well, it's not mil-spec, or even tough en=
ough=0D=0Athat I'd want to drop it on concrete or anything, but it appears=

=0D=0Awell-built and has held up fine so far. I imagine with reasonable ca=
re it=0D=0Awill last quite a while.=0D=0A=0D=0ARegards,=0D=0ARusty KD5CZC=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 04:=
48:00 GMT=0D=0AFrom: docdc@ix.netcom.com (Dale Harper)=0D=0ASubject: Any ex=
perience with Ameritron amps?=0D=0A=0D=0AIn <69ukb1$t01$2@quest.ccsi.com> k=
evinm@infinity.ccsi.com (KW5Q)=0D=0Awrites: =0D=0A>=0D=0A>If anyone has exp=
erience with any model of Ameritron amp, your=0D=0Acomments=0D=0A>would be =
welcome. Are they reliable? Easy to tune? Does Ameritron=0D=0A>give good=
service?=0D=0A>=0D=0A>Any comments would be welcome. Thanks in advance.=
=0D=0A>=0D=0A>$$e^{-\frac12 K^2} \frac d{dK} e^{\frac12 K^2}e^{\sqrt{in}}$$=
=0D=0A>Kevin McWilliams=0D=0A>KW5Q=0D=0A>Applied Mathematician=0D=0A>=0D=0A=
=0D=0AI have been using an 811a as has my father for abt 6 months. It is ve=
ry=0D=0Aeasy to tune and does exactly what ameritron says it will do. I hav=
e=0D=0Abeen quite happy with it as I use an amp infrequently. It's very nic=
e=0D=0Ato pop on quick if I need it.=0D=0A=0D=0AHaven't had a single proble=
m yet so I can't comment on service.=0D=0ADale =0D=0AKC8FAQ=0D=0A=0D=0A----=
--------------------------=0D=0A=0D=0ADate: 19 Jan 1998 04:07:52 GMT=0D=0AF=
rom: kcoin@aol.com (Kcoin)=0D=0ASubject: F.S. Hickok Model 230 =0D=0A=0D=0A=
Hickok Tube Tester Model 230 Excell. Cond.=0D=0A$75. +Shp.=0D=0AKen WN9N=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 18 Jan 1998 18:=
48:07 GMT=0D=0AFrom: clare t puchniak <cpuchnia@direct.ca>=0D=0ASubject: FO=
RSALE=0D=0A=0D=0AYaesu FT 900 c/w ant tuner,ssb filter (8 pole),cw .5 khz=
filter,like new $1950 canadian=0D=0A=0D=0A------------------------------=
=0D=0A=0D=0ADate: 18 Jan 1998 18:50:22 GMT=0D=0AFrom: clare t puchniak <cpu=
chnia@direct.ca>=0D=0ASubject: For Sale=0D=0A=0D=0AIcom IC-706 Mk 1 c/w c=
w filter .5 khz and vox synth for freq announcement and mode,remot cable an=
d mounts $1450 canadian=0D=0A=0D=0A------------------------------=0D=0A=0D=
=0ADate: Mon, 19 Jan 1998 10:07:40 -0700=0D=0AFrom: Gary Wood <docky@earthl=
ink.net>=0D=0ASubject: Heathkit parts=0D=0A=0D=0AFor sale front panel for a=
401 $25 and a s-meter for a 401 $25 can be=0D=0Aseen at http:/home.earthli=
nk.net/~docky 73 Gary K0IMJ=0D=0A=0D=0A------------------------------=0D=
=0A=0D=0ADate: Mon, 19 Jan 1998 08:23:02 -0700=0D=0AFrom: Gary Wood <docky@=
earthlink.net>=0D=0ASubject: Heath Site lots of pictures=0D=0A=0D=0ACheck o=
ut THE Heathkit site http://home.earthlink.net/~docky 73 Gary=0D=0AK0IMJ=0D=
=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 2=
2:15:57 -0800=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthlink.net>=0D=0ASu=
bject: Heath Site lots of pictures=0D=0A=0D=0AHello yeah we all had our old=
short wave and our beggenings,yeah mine was in=0D=0A1962 and I had a DX40 =
and a s120,that was a glorfied 4 tube radio with a=0D=0ABFO,what did that D=
X35 run in the final,was it a 2E26G,yeah I am no longer=0D=0Aon the air due=
to Vandalisem and I cannot get any help with it from the=0D=0AKeystone Kop=
s,I will never call them wiseasses again BCNU WB6MCF out=0D=0AGary Wood wro=
te in message <34C36FD6.266F@earthlink.net>...=0D=0A>Check out THE Heathkit=
site http://home.earthlink.net/~docky 73 Gary=0D=0A>K0IMJ=0D=0A=0D=0A-----=
--------------------------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 22:00:35 -0800=
=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthlink.net>=0D=0ASubject: HT wit=
h packet??=0D=0A=0D=0AThey will work in a pinch but they just do not have t=
he heat disipation on=0D=0Ahigh power for the job ,get a mobile or a fixed =
station rig=0D=0AJan Allbright wrote in message <34C2775B.BC94278F@usa.net>=
...=0D=0A>Is the IF of your average off-the-shelf HT wide enough for packet=

use?=0D=0A>=0D=0A>=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADa=
te: Sun, 18 Jan 1998 12:54:48 -0500=0D=0AFrom: Greg Bednar <REMOVEgbednar@n=
eo.lrun.com>=0D=0ASubject: Kenwood Station for sale=0D=0A=0D=0ATS440S with =
mods with AM and SSB filters, SP430, PS50, MC60, TL922A with=0D=0Amods=0D=
=0Aall for $2,000.00 plus shipping=0D=0A=0D=0AIf interested respond via e-m=
ail for details.=0D=0AGreg=0D=0A=0D=0A--=0D=0ATo reply, please remove REMOV=
E from my e-mail address prefix. I=0D=0Afuriously dislike spam.=0D=0A=0D=0A=
------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 05:06:58 GMT=0D=
=0AFrom: seal2cc@aol.com (SEAL2CC)=0D=0ASubject: New Yaesu FT-847 to have k=
eyer?=0D=0A=0D=0AIn everything that I've seen so far about this rig, no sig=
n seems to have shown=0D=0Aup about an integeral keyer. Anyone know otherwi=
se? Thanks, Chris NQ4E=0D=0A=0D=0A------------------------------=0D=0A=0D=
=0ADate: Sun, 18 Jan 1998 17:45:36 GMT=0D=0AFrom: bandit@nospam.com (Bandit=
)=0D=0ASubject: Question about Alinco DR-570=0D=0A=0D=0AHello fellow hams,=
=0D=0A A friend of mine is wanting to sell his Alinco DR-570. It appear=
s=0D=0Ato be in really good condition and the manuals claim it to be a "Tru=
e"=0D=0AFM dual-band mobile. Does anyone have any good or bad comments abo=
ut=0D=0Athis rig? I would plan to use it as a base radio only. He doesn't=
=0D=0Aknow how much it is worth and asked me to make him an offer if I am=
=0D=0Ainterested. About how much is it worth would you think?=0D=0A=0D=0AA=
ny information is appreciated.=0D=0APlease reply to bandit@avana."nospam".n=
et=0D=0Aof course, remove "nospam" from the address.=0D=0A=0D=0AChris=0D=0A=
KC4VTT=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Mon, 19 J=
an 1998 05:09:56 -0600=0D=0AFrom: Stephen Eagle <eagle@evansville.net>=0D=
=0ASubject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?=0D=0A=0D=
=0AI believe you will find the bandpass filtering in this amp a wee bit too=
=0D=0Atight for the intended proposal. But, if in any case necessity rules=
, it=0D=0Awill fare better going down the band than up. Sorta precludes us=
e above 148=0D=0AMhz. KB9IWS=0D=0A=0D=0AMike Capone wrote:=0D=0A=0D=0A> O=
n Wed, 14 Jan 1998 09:07:10 -0500, Mitch Sisak=0D=0A> <mitch.sisak@lotek.co=
m> wrote:=0D=0A>=0D=0A> >Hi,=0D=0A> >=0D=0A> >I was just wondering whether =
anyone had any experience using the HTA-20=0D=0A> >power amp on frequencies=
other than 144-148 MHz. For example would it be=0D=0A> >possible to use it=
on the aeronautical band (i.e. 108-136 MHz) or the=0D=0A> >marine band aro=
und 158 MHz. I am not looking at illegal operation, just=0D=0A> >to extend =
the range of handie-talkies which I already have and use in=0D=0A> >general=
aviation and marine applications.=0D=0A> >=0D=0A> My guess is going to be =
that the amp isn't going to fare well. Its a=0D=0A> low power amp to begin=
with, so any losses you get in output are=0D=0A> probably going to be dras=
tic. I suppose one could rip one of the=0D=0A> things open and modify it, =
but the question you have to ask youself is=0D=0A> if its really worth it t=
o try to modify an amplifer that is that=0D=0A> small.=0D=0A>=0D=0A> -Mike=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 04:=
00:33 GMT=0D=0AFrom: dahfdia@aol.com (Dahfdia)=0D=0ASubject: TAPE CASE THAT=
HOLDS OVER 270 TAPES=0D=0A=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.htm=
l=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp://members.aol.=
com/Dahfdia/270CASE.html=0D=0A=0D=0A=0D=0ACollector Cases=0D=0A=0D=0AI have=
put new pics. up =0D=0Aso take a better look.=0D=0A=0D=0ALet me know if yo=
u want one=0D=0A=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp=
://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp://members.aol.com/Dahfdia=

/270CASE.html=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Su=
n, 18 Jan 1998 22:04:30 -0800=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthl=
ink.net>=0D=0ASubject: TS 930 help needed=0D=0A=0D=0ASounds like RF Feed ba=
ck,I had a TS130S that did that,took it to kenwood and=0D=0Acured the probl=
em with a mod,I could have done it my self but I did not have=0D=0Athe part=
s=0D=0ANT9K wrote in message <69uacc$kv6$1@news4.ispnews.com>...=0D=0A>I ha=
ve a friend, w4vv, with a Kenwood TS930 problem. Intermittently at=0D=0Awh=
en=0D=0A>the rig is turned on the agc goes full scale and loses receiver. =
The=0D=0A>problem only lasts about 2 minutes and is difficult to trouble sh=
oot.=0D=0A>Turning the agc switch off stops the problem. He has tried free=
ze mist and=0D=0A>warming things also with any help. This has been going o=
n for about 3=0D=0A>months and is driving him crazy. Any help will be most=
 appreciated. Even=0D=0Aa=0D=0A>reference for him to call or check out on =
the Internet.=0D=0A>=0D=0A>Thanks=0D=0A>=0D=0A>=0D=0A=0D=0A----------------=
--------------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 22:46:54 -0800=0D=0AFrom: =
"K6ME" <K6ME@THEGRID.NET>=0D=0ASubject: WANTED: 10 METER MODS FOR DRAKE L7=
AMP.=0D=0A=0D=0ALOOKING FOR MOD. INFO TO ADD 10 & 17 Mtrs. TO MY DRAKE L7 =
AMP. MY MANUAL=0D=0ASAID THERE WAS A KIT BUT I DON'T BELIEVE THE DRAKE COM=
PANY IS STILL IN=0D=0ABUSINESS ?=0D=0A=0D=0ATHANKS: K6ME >k6me@thegrid.net=
<=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 06=
:11:38 GMT=0D=0AFrom: "John Burch" <occupant@ns.net>=0D=0ASubject: Want Man=
ual for Gonset Communicator IV=0D=0A=0D=0ASunday 01-18-98=0D=0ARocklin, CA=
95677=0D=0A=0D=0AHello:=0D=0A=0D=0ALooking for a manual for the venerable=
Gonset=0D=0ACommunicator IV, model 3341, the 2 M version.=0D=0A=0D=0AYes, =
there ARE enterprises out there that sell=0D=0Amanual copies, but I wanted =
to check YOUR=0D=0Afile cabinets first!=0D=0A=0D=0APlease let me know what =
you have, it's condition,=0D=0Aand what you want for it.=0D=0A=0D=0AThanks =
de John WB6GHA (formerly WN6GHA)=0D=0Aoccupant@ns.net=0D=0A=0D=0A"Do not l=
ook directly into LASER beam with=0D=0Aremaining eye"=0D=0A=0D=0A----------=
--------------------=0D=0A=0D=0ADate: 19 Jan 1998 02:44:19 GMT=0D=0AFrom: "=
Craig Lund" <clund@bestweb.net>=0D=0ASubject: WTB 1950,s-1960,s ARRL Handbo=
ok=0D=0A=0D=0AHello, All:=0D=0A=0D=0AI am looking to purchase a good condit=
ion 1950's 1960's ARRL Handbook.=0D=0A=0D=0AIf anyone should have a copy th=
ey would like to part with for a fair and=0D=0Areasonable price please cont=
act me.=0D=0A=0D=0AThank you=0D=0A=0D=0A73's=0D=0A=0D=0ACraig=0D=0A=0D=0Acl=
und@bestweb.net=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: =
Sun, 18 Jan 1998 10:31:23 -0800=0D=0AFrom: AL <k6djp@pacbell.net>=0D=0ASubj=
ect: WTB ICOM DELTA 1A HT=0D=0A=0D=0AI am looking to buy an Icom delta 1a t=
ri-band ht.If you have on for sale =0D=0Alet me know on price and condition=
.=0D=0AThanks AL=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate:=
Mon, 19 Jan 1998 06:21:48 GMT=0D=0AFrom: worf@cryogen.com (Worf, Son of Mo=
gh)=0D=0ASubject: Yaesu FT-50 and NC-50 Question=0D=0A=0D=0AOn 18 Jan 1998 =
10:12:27 -0800, davem@cs.ubc.ca (Dave Martindale) wrote:=0D=0A=0D=0A=0D=0A>=
It *should* be safe to charge a partially-discharged pack. (Remember=0D=0A=
>to occasionally drain the pack down to 1 V per cell, to keep the NiCds=0D=
=0A>operating well - but you don't need to do this every cycle).=0D=0A=0D=
=0AI've got a question:=0D=0A=0D=0AA few times, I had the '50 on and the ba=
ttery was low (8.8V)... However, I=0D=0Aforgot about the radio (no one keye=
d up the repeater) [it sits in front of the=0D=0Akeyboard so I can key it u=
p when I hear someone], and the voltage drops to the=0D=0A'50's cutout volt=

age (~4V). I notice it (it cycles on and off, so there's=0D=0Alots of nois=
e), and put it back in the charger.=0D=0A=0D=0AThe question is, how much ha=
ve I shortened the pack life when I accidentally=0D=0Ado this? (it's been =
about the 3rd time it happened, but its a fairly new=0D=0Apack, and it does=
get a somewhat proper charge cycle).=0D=0A=0D=0AThanks=0D=0A=0D=0A--=0D=0A=
Worf, Son of Mogh=0D=0Ahttp://www.cryogen.com/worf/ or=0D=0Ahttp://worf.hom=
e.ml.org=0D=0AIRC: EFNet: Worf, wo`rIv=0D=0ADALnet: _Worf_=0D=0Aworf@cryoge=
n.com=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Mon, 19 Ja=
n 1998 06:19:14 GMT=0D=0AFrom: tenorman@i1.net (Mike Kraml)=0D=0ASubject: Y=
AESU FT-920 Questionable Quality / Crapola=0D=0A=0D=0AI'm sorry to hear thi=
s. I've noticed that a lot of the newer rigs are hitting =0D=0Athe market =
with all kinds of bugs and such. The IC756 comes to mind, as=0D=0Awell as =
the Yaesu FT920, the Kenwood 950 had tons of bugs when it came=0D=0Aout so =
its not just recent less expensive rigs. I purposely purchased my =0D=0AFT=
920 several months after it came out (even though thats no guarentee=0D=0Ae=
ither) just to avoid such bugs. I'm sure your faith in this rig is =0D=0Aq=
uestionable at this point, but I would like to encourage you to hang in the=
re =0D=0Aand give Yaesu a chance to make good on it. They do have an excel=
lant service =0D=0Adepartment (from what I've heard) and tend to make good =
on their equipment.=0D=0A=0D=0AThis sounds funny coming from an X-Kenwood b=
iggot, but I really like my=0D=0AFT920, and have found it to be an excellen=
t rig for the money! Anyway, I=0D=0Awish you the best of luck, and hang in=
there. 73 all, Mike - WQ0N=0D=0A=0D=0AIn article <69nrho$jbk@mtinsc03.wor=
ldnet.att.net>, Gary Teed =0D=0A<garyht@worldnet.att.net> wrote:=0D=0A>Well=
, I bought the 920 in Oct. and it has been back to Yaesu twice. Once=0D=0A>=
because it would not transmit and once because the max power out was 3=0D=
=0A>watts! I just got it back from Yaesu for the second problem and find=0D=
=0A>that they broke the main VFO tuning dial. It is VERY loose. Seems about=
=0D=0A>to fall off in fact. Quality service on a quality radio......=0D=0A>=
I have E-mailed them about this and am waiting for a reply.Will keep you=0D=
=0A>posted.=0D=0A>=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADat=
e: Sun, 18 Jan 1998 10:21:11 -0800=0D=0AFrom: "James F. Chumbley" <chumbley=
@sj.bigger.net>=0D=0ASubject: Yaesu FTV-700 Wanted=0D=0A=0D=0A I would =
like to buy a Yaesu FTV-700, preferably with 6 mtr, 2 mtr, and=0D=0A440 mod=
ules.=0D=0A=0D=0AJim, N6UF=0D=0AConfederate Signal Corps=0D=0A=0D=0A=0D=0An=
s with rapid charge (red led) and then after=0D=0A>1 hour trickle charge (g=
reen led).=0D=0A>My question is is it save to remove the HT after charging =
and place it=0D=0A>back before the battery is low. It seems the NC-50 start=
s all over again=0D=0A>with rapid charging (red LED come on) for an hour.=
=0D=0A>I thought that it is normal when such an intelligent charger is used=
it=0D=0A>goes straight back to trickle when the battery is full after a li=
ttle=0D=0A>while.=0D=0A=0D=0AAt the moment that the battery is inserted, th=
e charger has no way of=0D=0Aknowing its state of charge, so it starts out =
in fast charge mode. The=0D=0Acharger watches the battery terminal voltage=
, which slowly rises as the=0D=0Abattery is charging, then drops at the poi=
nt of full charge.=0D=0A=0D=0AAt the point where the battery is almost full=
y charged, the chemical=0D=0Areaction happening inside the battery changes =
from what happens during=0D=0Acharging to what happens during overcharge. =
The first (charging)=0D=0Achemical reaction actually absorbs heat, while th=
e second (overcharge)=0D=0Areaction releases heat. As a result, the batter=

y stays cool during=0D=0Acharge, but gets warm when it reaches full charge.=
The increase in=0D=0Atemperature causes a drop in battery terminal voltag=
e, the charger=0D=0Asenses this, and switches to trickle charge.=0D=0A=0D=
=0ABecause the "full charge" sensing requires the cells to physically heat=
=0D=0Aup some, the switch to trickle charge takes a few minutes even with a=
=0D=0Afully charged battery. However, I just inserted a FNB-49 pack that w=
as=0D=0Alast charged a day or two ago into my NC-50, and it switched to tri=
ckle=0D=0Acharge in about 6 minutes. That seems reasonable.=0D=0A=0D=0AIt =
should be safe to charge a partially-discharged pack. (Remember=0D=0Ato =
occasionally drain the pack down to 1 V per cell, to keep the NiCds=0D=0Aop=
erating well - but you don't need to do this every cycle).=0D=0A=0D=0AIf yo=
ur fully-charged pack is fast charging for an hour, there is=0D=0Asomething=
wrong, either in the pack or the charger.=0D=0A=0D=0ATry feeling the pack =
as it charges. When my charger switches to=0D=0Atrickle charge after 6 min=
utes of fast charging, the battery is *not*=0D=0Anoticeably warmer than roo=
m temperature. If your battery is getting=0D=0Awarm or hot, then it is acc=
epting fast charge current and the charger=0D=0Ais not shutting off. If th=
e pack is already charged and yet it doesn't=0D=0Aget warm after an hour on=
fast charge, it is not receiving fast charge=0D=0Acurrent. (Staying cool =
for an hour of fast charge is normal for an=0D=0Aempty pack, but not a char=
ged one).=0D=0A=0D=0AFinally, do you sometimes leave your battery packs on =
trickle charge for=0D=0Aseveral hours after they are "fully charged"? Fast=
charging will terminate=0D=0Awhen some of the cells in the pack reach full=
charge, but others may not=0D=0Abe quite fully charged. If you take the p=
ack off the charger as soon as=0D=0Athe green light comes on, the charge re=
mains a bit unbalanced. Repeat=0D=0Athis several times, and the unbalance =
in charge gets worse. Yes, the same=0D=0Aamount of amp-hours is removed an=
d then added to each cell each cycle=0D=0Asince they are wired in series, b=
ut cells will differ slightly in charge=0D=0Aefficiency and the same amount=
of charge amp-hours will result in slightly=0D=0Aless chemical charging ac=
tion in the less efficient cells. Over many=0D=0Acycles, the less efficien=
t cells end up not fully charged.=0D=0A=0D=0AIf you leave the pack trickle =
charging for a while, the small trickle=0D=0Acharge current will eventually=
bring the less efficient cells up to full=0D=0Acharge as well. Meanwhile,=
the cells that are already fully charged are=0D=0Anot harmed by the small =
current - they can handle overcharge at a low=0D=0Arate.=0D=0A=0D=0A Dave=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Sun, 18 Jan 199=
8 23:30:51 -0500=0D=0AFrom: "Mike" <pltd@yahoo.com>=0D=0ASubject: ~~~ HT =
radio reviews ----free=0D=0A=0D=0Asee: www.mariat.net/real.html=0D=0A=0D=
=0A=0D=0AYaesu FT-50=0D=0AKenwood TH-79=0D=0AKenwood TH-G71A=0D=0AYaesu VX1=
R=0D=0A=0D=0A------------------------------=0D=0A=0D=0AEnd of Ham-Equip Dig=
est V98 #50=0D=0A*******************************=0D=0A=0D=0A--ZoomitID_=3D_t=
2124570.668=0D=0AContent-Type: Text/plain;charset=3Dus-ascii=0D=0AContent-D=
isposition: Attachment=0D=0A=0D=0AReturn-Path: <mailfail@ucsd.edu>=0D=0ARec=
eived: FROM public.aca.gov.au BY ACT6.sma.gov.au ; =0D=0A 19 JAN 9=
8 23:18:55 EDT=0D=0AReceived: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.=
1.48]) by public.aca.gov.au (8.7.5/8.7.3) with ESMTP id XAA01733 for <mhool=
ey@aca.gov.au>; Mon, 19 Jan 1998 23:17:08 +1100 (EST)=0D=0AReceived: from m=
ail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9) =
with ESMTP id DAA19882 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 19=

98 03:33:22 -0800 (PST)=0D=0AReceived: (from daemon@localhost) by mail.ucsd=
.edu; id DAA03376=0D=0A sendmail 8.8.5/UCSD8.3=0D=0A Mon, 19 Jan 1998 03:33=
:20 -0800 (PST)=0D=0AMessage-Id: <199801191133.DAA03376@mail.ucsd.edu>=0D=
=0ADate: Mon, 19 Jan 98 03:33:18 PST=0D=0AFrom: Ham-Equip Mailing List and =
Newsgroup <Ham-Equip@ucsd.edu>=0D=0AErrors-To: Owner-Ham-Equip@ucsd.edu=0D=
=0AReply-To: Ham-Equip@ucsd.edu=0D=0APrecedence: List=0D=0ASubject: Ham-Equ=
ip Digest V98 #50=0D=0ATo: Ham-Equip@ucsd.edu=0D=0A=0D=0A--ZoomitID_=3D_t21=
24570.668--=0D=0A=0D=0A------------------------------=0D=0A=0D=0AEnd of Ham=
-Equip Digest V98 #51=0D=0A******************************=0D=0A=

--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <owner-ham-equip@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 00:33:51 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id AAA02721 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 00:30:57
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id EAA21365 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 04:53:32
-0800 (PST)
Received: (from root@localhost) by mail.ucsd.edu; id EAA07626
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 04:30:42 -0800 (PST)
Message-Id: <199801191230.EAA07626@mail.ucsd.edu>
Date: Mon, 19 Jan 98 04:30:41 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #51
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2169590.732--

End of Ham-Equip Digest V98 #52
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--ZoomitID_=_t2223300.918
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 02:03:52 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id BAA03050 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 01:59:38
+1100 (EST)

Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9) with ESMTP id FAA21914 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 05:42:35 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id FAA12110 sendmail 8.8.5/UCSD8.3 Mon, 19 Jan 1998 05:42:34 -0800 (PST)
Message-Id: <199801191342.FAA12110@mail.ucsd.edu>
Date: Mon, 19 Jan 98 05:42:34 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #52
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2223300.918--

End of Ham-Equip Digest V98 #53
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--ZoomitID_=_t2265310.825
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ; 20 JAN 98 03:13:52 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au (8.7.5/8.7.3) with ESMTP id DAA03320 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 03:11:05 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9) with ESMTP id HAA22960 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 07:14:54 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id HAA19004 sendmail 8.8.5/UCSD8.3 Mon, 19 Jan 1998 07:14:54 -0800 (PST)
Message-Id: <199801191514.HAA19004@mail.ucsd.edu>
Date: Mon, 19 Jan 98 07:14:53 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #53
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2265310.825--

Date: 19 Jan 1998 15:37:53 GMT
From: n2ukb@aol.com (N2UKB)

Subject: WANTED:Manuals for Midland VHF Transceiver

Looking for operators manual or tech specs on Midland VHF low band transceiver
mod number 70-050C. Please contact me via E-Mail

n2ukb@aol.com

End of Ham-Equip Digest V98 #54
****

--ZoomitID_=_t2325330.085
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 04:54:03 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id EAA04113 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 04:50:29
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id IAA23871 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 08:29:05
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id IAA24827
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 08:29:05 -0800 (PST)
Message-Id: <199801191629.IAA24827@mail.ucsd.edu>
Date: Mon, 19 Jan 98 08:29:03 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #54
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2325330.085--

End of Ham-Equip Digest V98 #55
****

--ZoomitID_=_t3255672.564
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
21 JAN 98 06:44:32 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id GAA27539 for <mhooley@aca.gov.au>; Wed, 21 Jan 1998 06:37:14
+1100 (EST)

Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9) with ESMTP id KAA25658 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 10:06:37 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id KAA02401
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 10:06:36 -0800 (PST)
Message-Id: <199801191806.KAA02401@mail.ucsd.edu>
Date: Mon, 19 Jan 98 10:06:35 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #55
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t3255672.564--

1955. Icom T2A Hand Held Mods, wanted. by ZL2TOS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: "Ken.Anderson" <Ken.Anderson@xtra.co.nz>
Message-ID: <34C51910.74E5@xtra.co.nz>
Source record: 155878

? are the mods to enable extra tx frequencies on the T2A purely software, or are they hardware as well. any info would help.Cheers. ZL2TOS .

1956. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000mimgumas.0000kagicsyk@aca.gov.au>
Source record: 155879

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t3397162.274
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #69

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t3397162.274
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 69

Today's Topics:
FS FT767
Undeliverable Message
WTB: Kantronics D4-10 Data Radio

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/69
------------------------------------------------------------------------

Date: Tue, 20 Jan 1998 18:00:50 -0800
From: Geoff <equinox@nospam.itl.net>
Subject: FS FT767

I have a like new FT767 for sale (UK Only) including 144MHz module,
boxed, mic, manual......550 UKP plus shipping
No offers
```

email direct de GJ4ICD

Date: 21 Jan 98 10:45:33 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t3255672.564
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #55

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t3255672.564
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 55

Today's Topics:
FS: Kenwood TS-140
FS: Sola regulated 48VDC 10A, Tripp Lite regulated 13.8VDC 25A, and DC switching PS
Question about Alinco DR-570 (2 msgs)
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/55

Date: Mon, 19 Jan 1998 10:50:43 -0600
From: Allen Williams <allenw@tenet.edu>
Subject: FS: Kenwood TS-140

I have a Kenwood TS-140s in mint condition. The radio comes with the handheld mic, all documentation and the original box. I am the original owner of this radio and need to sell it because I just upgraded my station. It is absolutely mint in every way. Asking $475. Please respond to my email address.
Thanks and 73,
Allen KA5CJJ

Date: Mon, 19 Jan 1998 11:32:17 -0600
From: Ki Choi <kc2@mail.duke.edu>
Subject: FS: Sola regulated 48VDC 10A, Tripp Lite regulated 13.8VDC 25A, and DC switching PS

Almost new (used it once to test car audio at home) Tripp Lite PR-25 13V 25A CD power supply. Newwark price $167. Price $85 + shipping and COD.

Used 48VDC regulated 10A power Sola 28-2233 supply. Newwark lists it $553. Price $275 + shipping and COD.

Also have about 20ea. Condor Value Line type switching DC power supplies. +5V ~@3A, +/-12V @.5A. I will find the exact part number if interested. Since there are so many, I won't be able to check out each of them so as is $20 each plus shipping and COD as before. Allied sells similar PS for $78 ea.

Please let me know if you want any of it. My zipcode is 53092 so do a quick UPS calculation for shipping charge and COD to be added to the above price.

Regards, Ki

Date: Mon, 19 Jan 1998 07:03:21 GMT
From: bandit@nospam.com (Bandit)
Subject: Question about Alinco DR-570

Gary,
Thanks so much for all of the information. I am needing a rig for the home out here in Marietta. I don't plan to use it mobile so I suppose Intermod isn't an issue. Unfortunately, I just purchased a monoband antenna rather than a dual-band antenna though. I doubt the built in Duplexer would give me much signal lose though. You say the audio quality is clean. To me that is important, I don't suppose it would be a bad rig to use for the civil air patrol and for some home use. Have you by change measured it's power outputs? True 50 watts on VHF and 35 on UHF?

Thanks,
Chris
KC4VTT

On Mon, 19 Jan 1998 00:38:31 GMT, ke4zv@bellsouth.net (Gary Coffman)
wrote:

>On Sun, 18 Jan 1998 17:45:36 GMT, bandit@nospam.com (Bandit) wrote:
>>Hello fellow hams,
>> A friend of mine is wanting to sell his Alinco DR-570. It appears
>>to be in really good condition and the manuals claim it to be a "True"
>>FM dual-band mobile. Does anyone have any good or bad comments about
>>this rig? I would plan to use it as a base radio only. He doesn't
>>know how much it is worth and asked me to make him an offer if I am
>>interested. About how much is it worth would you think?
>
>Well, I have one and I like it enough to hang onto it. It has a nice big
>heatsink and runs relatively cool. It has an internal diplexer so it
>only has one antenna connector. This is a plus or a minus depending
>on whether you intend to use it with a dualband antenna or two separate
>antennas. Since I use it with a dualband antenna, I view it as a plus.
>
>If it is later production, it has a switch on top to put it into crossband
>repeat mode. This is very convienent. Lots of radios require you to
>go through arcane button push combinations to get the radio in and
>out of cross band mode. Not the 570, just flick the switch one way
>or the other. I like this feature a lot. The buttons aren't lighted, but
>they have raised patterns on them so it is easy to operate in the
>dark without having to take your eyes off the road. I like that too.
>
>Now how does it work as a radio? Well there it isn't quite as much
>of a winner. Like many radios capable of wideband receive, it howls
>with intermod in downtown areas. CTCSS decode (standard) is a
>big help in dealing with this. Transmit is clean with good audio
>reports. Receive audio sounds good too, and there's plenty of
>it. Sensititivity is fine too. I can't say much about how it performs
>out of band or how it rates as a scanner. I don't use amateur radios
>that way. But as a mobile amateur radio, I think it is an adequate
>unit. If it had tighter front end filtering, I'd praise it more strongly.
>
>I don't know what a used one is worth today. Mine is worth at least
>$300 to me. I wouldn't take a dime less if I were thinking about selling
>it, which I'm not.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

Date: Mon, 19 Jan 1998 18:02:51 GMT
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Question about Alinco DR-570

On Mon, 19 Jan 1998 07:03:21 GMT, bandit@nospam.com (Bandit) wrote:
>Gary,
> Thanks so much for all of the information. I am needing a rig for
>the home out here in Marietta. I don't plan to use it mobile so I
>suppose Intermod isn't an issue. Unfortunately, I just purchased a
>monoband antenna rather than a dual-band antenna though. I doubt the
>built in Duplexer would give me much signal lose though. You say the
>audio quality is clean. To me that is important, I don't suppose it
>would be a bad rig to use for the civil air patrol and for some home
>use. Have you by change measured it's power outputs? True 50 watts
>on VHF and 35 on UHF?

I haven't measured it in a long time, so I don't remember exactly
what the power outputs were. But it was close enough to specified
not to raise any red flags or I'd have done something about it.

Gary
>Thanks,
>Chris
>KC4VTT
>
>
>On Mon, 19 Jan 1998 00:38:31 GMT, ke4zv@bellsouth.net (Gary Coffman)
>wrote:
>
>>On Sun, 18 Jan 1998 17:45:36 GMT, bandit@nospam.com (Bandit) wrote:
>>>Hello fellow hams,
>>> A friend of mine is wanting to sell his Alinco DR-570. It appears
>>>to be in really good condition and the manuals claim it to be a "True"
>>>FM dual-band mobile. Does anyone have any good or bad comments about
>>>this rig? I would plan to use it as a base radio only. He doesn't
>>>know how much it is worth and asked me to make him an offer if I am
>>>interested. About how much is it worth would you think?
>>
>>Well, I have one and I like it enough to hang onto it. It has a nice big
>>heatsink and runs relatively cool. It has an internal diplexer so it
>>only has one antenna connector. This is a plus or a minus depending
>>on whether you intend to use it with a dualband antenna or two separate
>>antennas. Since I use it with a dualband antenna, I view it as a plus.
>>
>>If it is later production, it has a switch on top to put it into crossband
>>repeat mode. This is very convienent. Lots of radios require you to
>>go through arcane button push combinations to get the radio in and
>>out of cross band mode. Not the 570, just flick the switch one way
>>or the other. I like this feature a lot. The buttons aren't lighted, but
>>they have raised patterns on them so it is easy to operate in the
>>dark without having to take your eyes off the road. I like that too.
>>
>>Now how does it work as a radio? Well there it isn't quite as much
>>of a winner. Like many radios capable of wideband receive, it howls
>>with intermod in downtown areas. CTCSS decode (standard) is a
>>big help in dealing with this. Transmit is clean with good audio

>>reports. Receive audio sounds good too, and there's plenty of
>>it. Sensititivity is fine too. I can't say much about how it performs
>>out of band or how it rates as a scanner. I don't use amateur radios
>>that way. But as a mobile amateur radio, I think it is an adequate
>>unit. If it had tighter front end filtering, I'd praise it more strongly.
>>
>>I don't know what a used one is worth today. Mine is worth at least
>>$300 to me. I wouldn't take a dime less if I were thinking about selling
>>it, which I'm not.
>>
>>Gary
>>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>>534 Shannon Way | We break it |
>>Lawrenceville, GA | Guaranteed |
>

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

Date: 20 Jan 98 08:54:47 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2325330.085
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #54

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2325330.085
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 54

Today's Topics:
Undeliverable Message
WANTED:Manuals for Midland VHF Transceiver

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/54

Date: 20 Jan 98 07:14:49 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2265310.825
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #53

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2265310.825
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 53

Today's Topics:
DIGITAL SIGNAL PROCESSOR
TH-G71 or IC-T22?
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/53

Date: 19 Jan 1998 13:58:36 GMT
From: drradio1@aol.com (DRRADIO1)
Subject: DIGITAL SIGNAL PROCESSOR

I have a like new condition Timewave DSP-9 with the manual and the box for
sale, I am asking $100.00 + S/H

Robert...

Please Email: drradio1@aol.com

Date: 19 Jan 98 13:53:25 GMT
From: Paolo.Sassoli@italtel.IT (Paolo Sassoli)
Subject: TH-G71 or IC-T22?

I Have to buy a little (shirt pocket size) HT for 2m and 70cm and have
to choose
between KENWOOD TH-G71 and ICOM IC-T22.

Any suggestions from users of these two?

Thanks to all.

73 de Paolo IK2LNH.

Date: 20 Jan 98 06:04:52 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2223300.918
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #52

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2223300.918
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 52

Today's Topics:
Cordless phone frequencies?
FS/Trade: Yaesu 736R Station
Need new radio: TM-V7A or FT-8100R?
Undeliverable Message

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/52

Date: Mon, 19 Jan 1998 08:17:12 -0500
From: "Alan Glashan" <alan.glashan@dundee.ncr.com>
Subject: Cordless phone frequencies?

I know this is not directly applicable to this group, but there will no
doubt be plenty of people who can answer.

What is the approximate frequency that is used in the USA for Cordless
Telephones? (Both side of the link) In case of the same language meaning
different things (I am in the UK!!), I am refering to the kind you would
buy for a few 10's of dollars and connect to a phone socket in your house,
allowing you to wander around the garden with the handset?

FYI, approx 1.6 to 1.8Mhz(base TX) and 47.450Mhz to 47.550Mhz(handset TX)
is used over here.

Thanks
Alan

Date: Mon, 19 Jan 1998 07:39:15 -0500
From: Barnett <fleet@mbl.edu>
Subject: FS/Trade: Yaesu 736R Station

I have a 736R Station consisting of:
736R 144/440 radio
220 Module
SP767 Speaker
MD-1C8 Base Mic
FTS8 Tone Unit
FVS1 Voice Module
Keyer Unit
DC Cable

Service and operating manuals, original boxes.
This radio has had the 9600 baud mod done for PacSats etc. and is a 9 3/4
out of a ten. Will ship for 1700.00. I would also be interested in a
trade for a Icom 275H/475H combo

Date: Mon, 19 Jan 1998 06:20:33 -0500
From: "Chris Hurst" <wh6vl@gte.net>
Subject: Need new radio: TM-V7A or FT-8100R?

I had a yeasu for about three months and it was in the shop 3 times. I
dumped it for the Kenwood tm-v7a and haven't had a problem yet. That has
been well over a year now.

--

Chris Hurst :)
WH6VL@GTE.NET
Jim Cluett wrote in message <69o4cr$cf3$1@pyrite.mv.net>...
>In article <69o2vo$504@bcarh8ab.bnr.ca>, Dean Denter <ddenter@nortel.ca>
wrote:
>>OK, I'm looking for honest opinions here, which radio do
>>people like better the Kenwood TM-V7A or FT-8100R?
>>
>>I'm not a die hard Kenwood or Yaesu fan so brand loyalty is
>>not an issue (I actually prefer the TAD or Bendix-King
>>commercial units, but can't afford them -- and they don't
>>have a dual band that I know of).
>>
>>Are there any others in that price range that are good?
>>
>>73,
>>Dean -- VA3CDD
>>--
>>Dean Denter work -> ddenter@nortel.ca
>>VA3CDD play -> ddenter@ottawa.com
>>[[[[[[[[[[[[[I speak only for myself]]]]]]]]]]]]]
>
>
>
>Dean -
>
>I'd look at the Icom 2710. I just got
>one after dumping my FT-8100. The 8100
>was buggy. went back to the shop a couple
>of times and still had problems.
>I've only had the 2710 a couple of days,
>but so far it's passed every test.
>looks and feels a lot more rugged than
>the 8100 too.
>good luck.

>
>Jim, W1PID
>

Date: 20 Jan 98 04:34:58 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #51

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Transfer-Encoding: quoted-printable
Content-Disposition: Attachment

=0D=0AHam-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue =
51=0D=0A=0D=0AToday's Topics:=0D=0A ADI AT-600=
=0D=0A FS: Alinco DJ-580/DR130=0D=0A =
FTV-707 help?=0D=0A I want you to lick the cum off m=
y Pussy!!!!=0D=0A TRADE TH79E fir VX1R=0D=0A =
Undeliverable Message=0D=0A=0D=0ASend Replies or notes for=
publication to: <Ham-Equip@UCSD.Edu>=0D=0ASend subscription requests to: <=
Ham-Equip-REQUEST@UCSD.Edu>=0D=0AProblems you can't solve otherwise to bria=
n@ucsd.edu.=0D=0A=0D=0AArchives of past issues of the Ham-Equip Digest are =
available =0D=0A(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/=
ham-equip".=0D=0A=0D=0AWe trust that readers are intelligent enough to real=
ize that all text=0D=0Aherein consists of personal comments and does not re=
present the official=0D=0Apolicies or positions of any party. Your mileage=
may vary. So there.=0D=0ALoop-Detect: Ham-Equip:98/51=0D=0A--------------=
--=0D=0A=0D=0ADate: M=
on, 19 Jan 1998 12:08:28 GMT=0D=0AFrom: cute@radiotelephone.net.ham (Cutie =
Boy)=0D=0ASubject: ADI AT-600=0D=0A=0D=0Ahttp://www.radiotelephone.net/amat=
eur/at600.htm=0D=0Ahttp://www.radiotelephone.net/amateur/at600.htm=0D=0Ahtt=
p://www.radiotelephone.net/amateur/at600.htm=0D=0A=0D=0A=0D=0A_____________=
____=0D=0AVisit this e=
xcellent site =0D=0Awhy code has no importance to the amateur radio today:=

=0D=0Ahttp://www.nocode.org=0D=0ALicense Suggestion: http://www.radiotelep=
hone.net/no-code/ =0D=0A=0D=0AJoli Gar=E7on (=E9galement connu comme M@S@=
)=0D=0AIndicatif d'appel de radioamateur: VA2QRU & VE7JPN=0D=0A?tudient @ I=
nformatique et Math=E9matiques d'Universit=E9 McGill=0D=0AMontr=E9al, Qu=E9=
bec, Canada=0D=0AC?: cute@radiotelephone.net.ham=0D=0AURL : http://www.radi=
otelephone.net (Universel)=0D=0A http://www.radiotelephone.net=
/amateur/ (Radio)=0D=0A http://www.geocities.com/~masataka/mcgil=
l.htm (Universit=E9 McGill)=0D=0A_____=
_____=0D=0A***Enlevez l' " .ham " pour r=E9pondre.**=
*=0D=0A***Please remove "ham" to reply.***=0D=0A=0D=0AATTENTION: Je n'ach=
=E8terai pas ou r=E9ponse aucun produit des C?S non sollicit=E9s!!=0D=0A=0D=
=0A-----=0D=0A=0D=0ADate: Mon, 19 Jan 1998 03:51:2=
3 -0600=0D=0AFrom: Greg4032@aol.com=0D=0ASubject: FS: Alinco DJ-580/DR130=
=0D=0A=0D=0AFor Sale:=0D=0A=0D=0ADJ-580T VHF/UHF Dual-Band Hand Held=0D=0AM=
ARS/CAP Mod done=0D=0A132 ~ 174 RX / TX=0D=0A420 ~ 475 RX / TX=0D=0AAM Air =
RX=0D=0A800 RX=0D=0AExcellent condition=0D=0AWith owner's manual, service m=
anual,=0D=0Acharger, 7.2VDC battery, and antenna=0D=0A$280.00 shipped=0D=0A=
=0D=0ADR-130T VHF 144MHz 50 watt mobile=0D=0A132 ~ 174 RX / TX=0D=0ALike ne=
w condition=0D=0AWith owner's manual, service manual,=0D=0Abox, and mobile =
bracket.=0D=0A$190.00 shipped=0D=0A=0D=0AReply to Greg4032@aol.com=0D=0A=0D=
=0A-----=3D=3D=3D=3D Posted via Deja News =3D=3D=3D=3D-------=
----------=0D=0A http://www.dejanews.com/ Search, Read, Post=
to Usenet=0D=0A=0D=0A-----=0D=0A=0D=0ADate: Mon, =
19 Jan 1998 05:46:35 -0600=0D=0AFrom: Stephen Eagle <eagle@evansville.net>=
=0D=0ASubject: FTV-707 help?=0D=0A=0D=0AI would like to hear from other Ham=
s who own this piece of gear.=0D=0AProblems that seem indigenous to this pa=
rticular piece especially. I=0D=0Abought one recently that was beautiful o=
n outside and in appearence,=0D=0Areceives fine, but does not transmit. Wh=
en turned on and the meter=0D=0Aswitch punched in to ALC mode the needle sl=
owly rises to .6 on SSB/CW=0D=0Aand full scale on AM unkeyed. Keying the e=
xciter has no effect at all.=0D=0AHowever, in SSB mode a steady 1k tone inp=
ut causes a downward deflection=0D=0Aof the meter in ALC mode.=0D=0AI suspe=
ct the input Mosfet as that is where the sig for the meter=0D=0Aarises, and=
the fellow I bought it from has been known to stretch=0D=0Alimitations fro=
m time to time. He claims he experienced problems from=0D=0Atime to time w=
ith it locking into transmit mode, wherein he would clean=0D=0ARelay #1 and=
all would be well. I checked for voltage on the diode=0D=0Afeeding this r=
elay and get nothing in either receive or transmit.=0D=0A I would like t=
o get this one going for 2 meter SSB as soon as=0D=0Apossible. Any help wo=
uld be greatly appreciated. And, I will check=0D=0Athis newsgroup daily.=
=0D=0AKB9IWS Stephen Eagle.=0D=0A=0D=0A-----=0D=
=0A=0D=0ADate: Mon, 19 Jan 1998 00:04:08 -0700=0D=0AFrom: us@we.org=0D=0ASu=
bject: I want you to lick the cum off my Pussy!!!!=0D=0A=0D=0ASee my Cum So=
aked Pussy at http://pirate.ddns.org!!=0D=0D=0D=0D=0D=3D<=3D><<<=3D>>=3D=3D=
<<=3D>=3D<<<=0A=0D=0A-----=0D=0A=0D=0ADate: 18 Jan=
1998 20:58:25 GMT=0D=0AFrom: "Rudi" <claesr@tornado.be>=0D=0ASubject: TRAD=
E TH79E fir VX1R=0D=0A=0D=0AHi all,=0D=0A=0D=0AWant to trade my TH-79E full=
option, for a Yaesu VX-1R.=0D=0A=0D=0AIf you are intrested mail me in priv=
ate.=0D=0A=0D=0Aclaesr@tornado.be=0D=0A=0D=0A=0D=0ARudi ON4CBT KB8TAB=
=0D=0A=0D=0A-----=0D=0A=0D=0ADate: 20 Jan 98 03:20=

:01 GMT=0D=0AFrom: PostMast@sma.GOV.AU=0D=0ASubject: Undeliverable Message=
=0D=0A=0D=0A> This is a message in MIME format.=0D=0A> Your mail reader doe=
s not support MIME so=0D=0A> part of this message may be unreadable.=0D=0A=
=0D=0A--ZoomitID_=3D_t2124570.668=0D=0AContent-Type: Text/plain;charset=3Du=
s-ascii=0D=0AContent-Disposition: Inline=0D=0A=0D=0ATo: Merv Hoo=
ley@MEL@ACA=0D=0A SPECTRUMMTA@SMA Gateway@Network [C=3DUS/A=3DINTERNET/DD=
A=3DID/Ham-Equip(a)ucsd.edu]=0D=0ACc:=0D=0ASubject: Ham-Equip Digest =
V98 #50=0D=0A=0D=0AMessage not delivered to recipients below.=0D=0A=0D=0A=
=0D=0A VNM3043: Merv Hooley@MEL@ACA=0D=0A=0D=0A--ZoomitID_=3D_t2124570.668=
=0D=0AContent-Type: Text/plain;charset=3Dus-ascii=0D=0AContent-Disposition:=
Attachment=0D=0A=0D=0A=0D=0AHam-Equip Digest Mon, 19 Jan 98 =
Volume 98 : Issue 50=0D=0A=0D=0AToday's Topics:=0D=0A =
10 FM Rigs?=0D=0A ADI AT-600=0D=0A=
Any experience with Ameritron amps?=0D=0A =
F.S. Hickok Model 230 =0D=0A FORSALE (2 ms=
gs)=0D=0A Heathkit parts=0D=0A H=
eath Site lots of pictures (2 msgs)=0D=0A HT with=
packet??=0D=0A Kenwood Station for sale=0D=0A =
New Yaesu FT-847 to have keyer?=0D=0A Quest=
ion about Alinco DR-570=0D=0A Radio Shack 2 Meter Mobile Power Amp- =
Out of band use?=0D=0A TAPE CASE THAT HOLDS OVER 270 TAPES=
=0D=0A TS 930 help needed=0D=0A WANT=
ED: 10 METER MODS FOR DRAKE L7 AMP.=0D=0A Want Manual for G=
onset Communicator IV=0D=0A WTB 1950,s-1960,s ARRL Handbo=
ok=0D=0A WTB ICOM DELTA 1A HT=0D=0A =
Yaesu FT-50 and NC-50 Question=0D=0A YAESU FT-920 Questiona=
ble Quality / Crapola=0D=0A Yaesu FTV-700 Wanted=0D=
=0A ~~~ HT radio reviews ----free=0D=0A=0D=0ASend Repli=
es or notes for publication to: <Ham-Equip@UCSD.Edu>=0D=0ASend subscription=
requests to: <Ham-Equip-REQUEST@UCSD.Edu>=0D=0AProblems you can't solve ot=
herwise to brian@ucsd.edu.=0D=0A=0D=0AArchives of past issues of the Ham-Eq=
uip Digest are available =0D=0A(by FTP only) from ftp.UCSD.Edu in directory=
"mailarchives/ham-equip".=0D=0A=0D=0AWe trust that readers are intelligent=
enough to realize that all text=0D=0Aherein consists of personal comments =
and does not represent the official=0D=0Apolicies or positions of any party=
. Your mileage may vary. So there.=0D=0ALoop-Detect: Ham-Equip:98/50=0D=
=0A--=
=0D=0A=0D=0ADate: 18 Jan 1998 17:37:38 GMT=0D=0AFrom: ki3b@aol.com (KI3B)=
=0D=0ASubject: 10 FM Rigs?=0D=0A=0D=0AIs there anything out there small siz=
ed for 10 FM these days?? Am not sure=0D=0Asince Azden went belly-up.....=
=0D=0A=0D=0AThanks,=0D=0A=0D=0AJoe KI3B=0D=0A=0D=0A------------------------=
------=0D=0A=0D=0ADate: Mon, 19 Jan 1998 05:06:37 -0600=0D=0AFrom: spam-b-g=
one*rbridges@wt.net (R. D. Bridges)=0D=0ASubject: ADI AT-600=0D=0A=0D=0AIn =
article=0D=0A<F07D64669FC7A357.B870D92B32B8C550.C1FED40FBEF0D5E3@library-pr=
oxy.airnews.net>,=0D=0A"Glenn Frasier" <gf1@airmail.net> wrote:=0D=0A=0D=0A=
> I would like to hear from AT-600 users. How is the radio, Do you like i=
t,=0D=0A> has it held up.=0D=0A> =0D=0A> =0D=0A> I would like to really kno=
w about RX and TX performance. It sounds like a=0D=0A> good radio/price ra=
tio. I am looking for a HT that I can use and afford.=0D=0A=0D=0AI have on=
e, and I like it. It has very sensitive reception, and seems to=0D=0Atrans=

mit clean audio as well. You can lower its sensitivity if you're=0D=0Ahavi=
ng trouble with intermod, but I haven't felt a real need to use that=0D=0Af=
eature yet. It has more features than some dualband mobiles I've seen.=0D=
=0A=0D=0AAs to how it's held up: well, it's not mil-spec, or even tough en=
ough=0D=0Athat I'd want to drop it on concrete or anything, but it appears=
=0D=0Awell-built and has held up fine so far. I imagine with reasonable ca=
re it=0D=0Awill last quite a while.=0D=0A=0D=0ARegards,=0D=0ARusty KD5CZC=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 04:=
48:00 GMT=0D=0AFrom: docdc@ix.netcom.com (Dale Harper)=0D=0ASubject: Any ex=
perience with Ameritron amps?=0D=0A=0D=0AIn <69ukb1$t01$2@quest.ccsi.com> k=
evinm@infinity.ccsi.com (KW5Q)=0D=0Awrites: =0D=0A>=0D=0A>If anyone has exp=
erience with any model of Ameritron amp, your=0D=0Acomments=0D=0A>would be =
welcome. Are they reliable? Easy to tune? Does Ameritron=0D=0A>give good=
service?=0D=0A>=0D=0A>Any comments would be welcome. Thanks in advance.=
=0D=0A>=0D=0A>$$e^{-\frac12 K^2} \frac d{dK} e^{\frac12 K^2}e^{\sqrt{in}}$$=
=0D=0A>Kevin McWilliams=0D=0A>KW5Q=0D=0A>Applied Mathematician=0D=0A>=0D=0A=
=0D=0AI have been using an 811a as has my father for abt 6 months. It is ve=
ry=0D=0Aeasy to tune and does exactly what ameritron says it will do. I hav=
e=0D=0Abeen quite happy with it as I use an amp infrequently. It's very nic=
e=0D=0Ato pop on quick if I need it.=0D=0A=0D=0AHaven't had a single proble=
m yet so I can't comment on service.=0D=0ADale =0D=0AKC8FAQ=0D=0A=0D=0A----=
--------------------------=0D=0A=0D=0ADate: 19 Jan 1998 04:07:52 GMT=0D=0AF=
rom: kcoin@aol.com (Kcoin)=0D=0ASubject: F.S. Hickok Model 230 =0D=0A=0D=0A=
Hickok Tube Tester Model 230 Excell. Cond.=0D=0A$75. +Shp.=0D=0AKen WN9N=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 18 Jan 1998 18:=
48:07 GMT=0D=0AFrom: clare t puchniak <cpuchnia@direct.ca>=0D=0ASubject: FO=
RSALE=0D=0A=0D=0AYaesu FT 900 c/w ant tuner,ssb filter (8 pole),cw .5 khz=
filter,like new $1950 canadian=0D=0A=0D=0A------------------------------=
=0D=0A=0D=0ADate: 18 Jan 1998 18:50:22 GMT=0D=0AFrom: clare t puchniak <cpu=
chnia@direct.ca>=0D=0ASubject: For Sale=0D=0A=0D=0AIcom IC-706 Mk 1 c/w c=
w filter .5 khz and vox synth for freq announcement and mode,remot cable an=
d mounts $1450 canadian=0D=0A=0D=0A------------------------------=0D=0A=0D=
=0ADate: Mon, 19 Jan 1998 10:07:40 -0700=0D=0AFrom: Gary Wood <docky@earthl=
ink.net>=0D=0ASubject: Heathkit parts=0D=0A=0D=0AFor sale front panel for a=
401 $25 and a s-meter for a 401 $25 can be=0D=0Aseen at http:/home.earthli=
nk.net/~docky 73 Gary K0IMJ=0D=0A=0D=0A------------------------------=0D=
=0A=0D=0ADate: Mon, 19 Jan 1998 08:23:02 -0700=0D=0AFrom: Gary Wood <docky@=
earthlink.net>=0D=0ASubject: Heath Site lots of pictures=0D=0A=0D=0ACheck o=
ut THE Heathkit site http://home.earthlink.net/~docky 73 Gary=0D=0AK0IMJ=0D=
=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 2=
2:15:57 -0800=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthlink.net>=0D=0ASu=
bject: Heath Site lots of pictures=0D=0A=0D=0AHello yeah we all had our old=
short wave and our beggenings,yeah mine was in=0D=0A1962 and I had a DX40 =
and a s120,that was a glorfied 4 tube radio with a=0D=0ABFO,what did that D=
X35 run in the final,was it a 2E26G,yeah I am no longer=0D=0Aon the air due=
to Vandalisem and I cannot get any help with it from the=0D=0AKeystone Kop=
s,I will never call them wiseasses again BCNU WB6MCF out=0D=0AGary Wood wro=
te in message <34C36FD6.266F@earthlink.net>...=0D=0A>Check out THE Heathkit=
site http://home.earthlink.net/~docky 73 Gary=0D=0A>K0IMJ=0D=0A=0D=0A-----=
------------------------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 22:00:35 -0800=

=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthlink.net>=0D=0ASubject: HT wit=
h packet??=0D=0A=0D=0AThey will work in a pinch but they just do not have t=
he heat disipation on=0D=0Ahigh power for the job ,get a mobile or a fixed =
station rig=0D=0AJan Allbright wrote in message <34C2775B.BC94278F@usa.net>=
...=0D=0A>Is the IF of your average off-the-shelf HT wide enough for packet=
use?=0D=0A>=0D=0A>=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADa=
te: Sun, 18 Jan 1998 12:54:48 -0500=0D=0AFrom: Greg Bednar <REMOVEgbednar@n=
eo.lrun.com>=0D=0ASubject: Kenwood Station for sale=0D=0A=0D=0ATS440S with =
mods with AM and SSB filters, SP430, PS50, MC60, TL922A with=0D=0Amods=0D=
=0Aall for $2,000.00 plus shipping=0D=0A=0D=0AIf interested respond via e-m=
ail for details.=0D=0AGreg=0D=0A=0D=0A--=0D=0ATo reply, please remove REMOV=
E from my e-mail address prefix. I=0D=0Afuriously dislike spam.=0D=0A=0D=0A=
------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 05:06:58 GMT=0D=
=0AFrom: seal2cc@aol.com (SEAL2CC)=0D=0ASubject: New Yaesu FT-847 to have k=
eyer?=0D=0A=0D=0AIn everything that I've seen so far about this rig, no sig=
n seems to have shown=0D=0Aup about an integeral keyer. Anyone know otherwi=
se? Thanks, Chris NQ4E=0D=0A=0D=0A------------------------------=0D=0A=0D=
=0ADate: Sun, 18 Jan 1998 17:45:36 GMT=0D=0AFrom: bandit@nospam.com (Bandit=
)=0D=0ASubject: Question about Alinco DR-570=0D=0A=0D=0AHello fellow hams,=
=0D=0A A friend of mine is wanting to sell his Alinco DR-570. It appear=
s=0D=0Ato be in really good condition and the manuals claim it to be a "Tru=
e"=0D=0AFM dual-band mobile. Does anyone have any good or bad comments abo=
ut=0D=0Athis rig? I would plan to use it as a base radio only. He doesn't=
=0D=0Aknow how much it is worth and asked me to make him an offer if I am=
=0D=0Ainterested. About how much is it worth would you think?=0D=0A=0D=0AA=
ny information is appreciated.=0D=0APlease reply to bandit@avana."nospam".n=
et=0D=0Aof course, remove "nospam" from the address.=0D=0A=0D=0AChris=0D=0A=
KC4VTT=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Mon, 19 J=
an 1998 05:09:56 -0600=0D=0AFrom: Stephen Eagle <eagle@evansville.net>=0D=
=0ASubject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?=0D=0A=0D=
=0AI believe you will find the bandpass filtering in this amp a wee bit too=
=0D=0Atight for the intended proposal. But, if in any case necessity rules=
, it=0D=0Awill fare better going down the band than up. Sorta precludes us=
e above 148=0D=0AMhz. KB9IWS=0D=0A=0D=0AMike Capone wrote:=0D=0A=0D=0A> O=
n Wed, 14 Jan 1998 09:07:10 -0500, Mitch Sisak=0D=0A> <mitch.sisak@lotek.co=
m> wrote:=0D=0A>=0D=0A> >Hi,=0D=0A> >=0D=0A> >I was just wondering whether =
anyone had any experience using the HTA-20=0D=0A> >power amp on frequencies=
other than 144-148 MHz. For example would it be=0D=0A> >possible to use it=
on the aeronautical band (i.e. 108-136 MHz) or the=0D=0A> >marine band aro=
und 158 MHz. I am not looking at illegal operation, just=0D=0A> >to extend =
the range of handie-talkies which I already have and use in=0D=0A> >general=
aviation and marine applications.=0D=0A> >=0D=0A> My guess is going to be =
that the amp isn't going to fare well. Its a=0D=0A> low power amp to begin=
with, so any losses you get in output are=0D=0A> probably going to be dras=
tic. I suppose one could rip one of the=0D=0A> things open and modify it, =
but the question you have to ask youself is=0D=0A> if its really worth it t=
o try to modify an amplifer that is that=0D=0A> small.=0D=0A>=0D=0A> -Mike=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 04:=
00:33 GMT=0D=0AFrom: dahfdia@aol.com (Dahfdia)=0D=0ASubject: TAPE CASE THAT=
HOLDS OVER 270 TAPES=0D=0A=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.htm=

l=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp://members.aol.=
com/Dahfdia/270CASE.html=0D=0A=0D=0A=0D=0ACollector Cases=0D=0A=0D=0AI have=
put new pics. up =0D=0Aso take a better look.=0D=0A=0D=0ALet me know if yo=
u want one=0D=0A=0D=0Ahttp://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp=
://members.aol.com/Dahfdia/270CASE.html=0D=0Ahttp://members.aol.com/Dahfdia=
/270CASE.html=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Su=
n, 18 Jan 1998 22:04:30 -0800=0D=0AFrom: "Robert J. MacCulloch" <mcf@earthl=
ink.net>=0D=0ASubject: TS 930 help needed=0D=0A=0D=0ASounds like RF Feed ba=
ck,I had a TS130S that did that,took it to kenwood and=0D=0Acured the probl=
em with a mod,I could have done it my self but I did not have=0D=0Athe part=
s=0D=0ANT9K wrote in message <69uacc$kv6$1@news4.ispnews.com>...=0D=0A>I ha=
ve a friend, w4vv, with a Kenwood TS930 problem. Intermittently at=0D=0Awh=
en=0D=0A>the rig is turned on the agc goes full scale and loses receiver. =
The=0D=0A>problem only lasts about 2 minutes and is difficult to trouble sh=
oot.=0D=0A>Turning the agc switch off stops the problem. He has tried free=
ze mist and=0D=0A>warming things also with any help. This has been going o=
n for about 3=0D=0A>months and is driving him crazy. Any help will be most=
appreciated. Even=0D=0Aa=0D=0A>reference for him to call or check out on =
the Internet.=0D=0A>=0D=0A>Thanks=0D=0A>=0D=0A>=0D=0A=0D=0A----------------=
--------------=0D=0A=0D=0ADate: Sun, 18 Jan 1998 22:46:54 -0800=0D=0AFrom: =
"K6ME" <K6ME@THEGRID.NET>=0D=0ASubject: WANTED: 10 METER MODS FOR DRAKE L7=
AMP.=0D=0A=0D=0ALOOKING FOR MOD. INFO TO ADD 10 & 17 Mtrs. TO MY DRAKE L7 =
AMP. MY MANUAL=0D=0ASAID THERE WAS A KIT BUT I DON'T BELIEVE THE DRAKE COM=
PANY IS STILL IN=0D=0ABUSINESS ?=0D=0A=0D=0ATHANKS: K6ME >k6me@thegrid.net=
<=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: 19 Jan 1998 06=
:11:38 GMT=0D=0AFrom: "John Burch" <occupant@ns.net>=0D=0ASubject: Want Man=
ual for Gonset Communicator IV=0D=0A=0D=0ASunday 01-18-98=0D=0ARocklin, CA=
95677=0D=0A=0D=0AHello:=0D=0A=0D=0ALooking for a manual for the venerable=
Gonset=0D=0ACommunicator IV, model 3341, the 2 M version.=0D=0A=0D=0AYes, =
there ARE enterprises out there that sell=0D=0Amanual copies, but I wanted =
to check YOUR=0D=0Afile cabinets first!=0D=0A=0D=0APlease let me know what =
you have, it's condition,=0D=0Aand what you want for it.=0D=0A=0D=0AThanks =
de John WB6GHA (formerly WN6GHA)=0D=0Aoccupant@ns.net=0D=0A=0D=0A"Do not l=
ook directly into LASER beam with=0D=0Aremaining eye"=0D=0A=0D=0A----------=
--------------------=0D=0A=0D=0ADate: 19 Jan 1998 02:44:19 GMT=0D=0AFrom: "=
Craig Lund" <clund@bestweb.net>=0D=0ASubject: WTB 1950,s-1960,s ARRL Handbo=
ok=0D=0A=0D=0AHello, All:=0D=0A=0D=0AI am looking to purchase a good condit=
ion 1950's 1960's ARRL Handbook.=0D=0A=0D=0AIf anyone should have a copy th=
ey would like to part with for a fair and=0D=0Areasonable price please cont=
act me.=0D=0A=0D=0AThank you=0D=0A=0D=0A73's=0D=0A=0D=0ACraig=0D=0A=0D=0Acl=
und@bestweb.net=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: =
Sun, 18 Jan 1998 10:31:23 -0800=0D=0AFrom: AL <k6djp@pacbell.net>=0D=0ASubj=
ect: WTB ICOM DELTA 1A HT=0D=0A=0D=0AI am looking to buy an Icom delta 1a t=
ri-band ht.If you have on for sale =0D=0Alet me know on price and condition=
.=0D=0AThanks AL=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate:=
Mon, 19 Jan 1998 06:21:48 GMT=0D=0AFrom: worf@cryogen.com (Worf, Son of Mo=
gh)=0D=0ASubject: Yaesu FT-50 and NC-50 Question=0D=0A=0D=0AOn 18 Jan 1998 =
10:12:27 -0800, davem@cs.ubc.ca (Dave Martindale) wrote:=0D=0A=0D=0A=0D=0A>=
It *should* be safe to charge a partially-discharged pack. (Remember=0D=0A=
>to occasionally drain the pack down to 1 V per cell, to keep the NiCds=0D=

=0A>operating well - but you don't need to do this every cycle).=0D=0A=0D=
=0AI've got a question:=0D=0A=0D=0AA few times, I had the '50 on and the ba=
ttery was low (8.8V)... However, I=0D=0Aforgot about the radio (no one keye=
d up the repeater) [it sits in front of the=0D=0Akeyboard so I can key it u=
p when I hear someone], and the voltage drops to the=0D=0A'50's cutout volt=
age (~4V). I notice it (it cycles on and off, so there's=0D=0Alots of nois=
e), and put it back in the charger.=0D=0A=0D=0AThe question is, how much ha=
ve I shortened the pack life when I accidentally=0D=0Ado this? (it's been =
about the 3rd time it happened, but its a fairly new=0D=0Apack, and it does=
get a somewhat proper charge cycle).=0D=0A=0D=0AThanks=0D=0A=0D=0A--=0D=0A=
Worf, Son of Mogh=0D=0Ahttp://www.cryogen.com/worf/ or=0D=0Ahttp://worf.hom=
e.ml.org=0D=0AIRC: EFNet: Worf, wo`rIv=0D=0ADALnet: _Worf_=0D=0Aworf@cryoge=
n.com=0D=0A=0D=0A-----------------------------=0D=0A=0D=0ADate: Mon, 19 Ja=
n 1998 06:19:14 GMT=0D=0AFrom: tenorman@i1.net (Mike Kraml)=0D=0ASubject: Y=
AESU FT-920 Questionable Quality / Crapola=0D=0A=0D=0AI'm sorry to hear thi=
s. I've noticed that a lot of the newer rigs are hitting =0D=0Athe market =
with all kinds of bugs and such. The IC756 comes to mind, as=0D=0Awell as =
the Yaesu FT920, the Kenwood 950 had tons of bugs when it came=0D=0Aout so =
its not just recent less expensive rigs. I purposely purchased my =0D=0AFT=
920 several months after it came out (even though thats no guarentee=0D=0Ae=
ither) just to avoid such bugs. I'm sure your faith in this rig is =0D=0Aq=
uestionable at this point, but I would like to encourage you to hang in the=
re =0D=0Aand give Yaesu a chance to make good on it. They do have an excel=
lant service =0D=0Adepartment (from what I've heard) and tend to make good =
on their equipment.=0D=0A=0D=0AThis sounds funny coming from an X-Kenwood b=
iggot, but I really like my=0D=0AFT920, and have found it to be an excellen=
t rig for the money! Anyway, I=0D=0Awish you the best of luck, and hang in=
there. 73 all, Mike - WQ0N=0D=0A=0D=0AIn article <69nrho$jbk@mtinsc03.wor=
ldnet.att.net>, Gary Teed =0D=0A<garyht@worldnet.att.net> wrote:=0D=0A>Well=
, I bought the 920 in Oct. and it has been back to Yaesu twice. Once=0D=0A>=
because it would not transmit and once because the max power out was 3=0D=
=0A>watts! I just got it back from Yaesu for the second problem and find=0D=
=0A>that they broke the main VFO tuning dial. It is VERY loose. Seems about=
=0D=0A>to fall off in fact. Quality service on a quality radio......=0D=0A>=
I have E-mailed them about this and am waiting for a reply.Will keep you=0D=
=0A>posted.=0D=0A>=0D=0A=0D=0A-----------------------------=0D=0A=0D=0ADat=
e: Sun, 18 Jan 1998 10:21:11 -0800=0D=0AFrom: "James F. Chumbley" <chumbley=
@sj.bigger.net>=0D=0ASubject: Yaesu FTV-700 Wanted=0D=0A=0D=0A I would =
like to buy a Yaesu FTV-700, preferably with 6 mtr, 2 mtr, and=0D=0A440 mod=
ules.=0D=0A=0D=0AJim, N6UF=0D=0AConfederate Signal Corps=0D=0A=0D=0A=0D=0An=
s with rapid charge (red led) and then after=0D=0A>1 hour trickle charge (g=
reen led).=0D=0A>My question is is it save to remove the HT after charging =
and place it=0D=0A>back before the battery is low. It seems the NC-50 start=
s all over again=0D=0A>with rapid charging (red LED come on) for an hour.=
=0D=0A>I thought that it is normal when such an intelligent charger is used=
it=0D=0A>goes straight back to trickle when the battery is full after a li=
ttle=0D=0A>while.=0D=0A=0D=0AAt the moment that the battery is inserted, th=
e charger has no way of=0D=0Aknowing its state of charge, so it starts out =
in fast charge mode. The=0D=0Acharger watches the battery terminal voltage=
, which slowly rises as the=0D=0Abattery is charging, then drops at the poi=

nt of full charge.=0D=0A=0D=0AAt the point where the battery is almost full=
y charged, the chemical=0D=0Areaction happening inside the battery changes =
from what happens during=0D=0Acharging to what happens during overcharge. =
The first (charging)=0D=0Achemical reaction actually absorbs heat, while th=
e second (overcharge)=0D=0Areaction releases heat. As a result, the batter=
y stays cool during=0D=0Acharge, but gets warm when it reaches full charge.=
The increase in=0D=0Atemperature causes a drop in battery terminal voltag=
e, the charger=0D=0Asenses this, and switches to trickle charge.=0D=0A=0D=
=0ABecause the "full charge" sensing requires the cells to physically heat=
=0D=0Aup some, the switch to trickle charge takes a few minutes even with a=
=0D=0Afully charged battery. However, I just inserted a FNB-49 pack that w=
as=0D=0Alast charged a day or two ago into my NC-50, and it switched to tri=
ckle=0D=0Acharge in about 6 minutes. That seems reasonable.=0D=0A=0D=0AIt =
should be safe to charge a partially-discharged pack. (Remember=0D=0Ato =
occasionally drain the pack down to 1 V per cell, to keep the NiCds=0D=0Aop=
erating well - but you don't need to do this every cycle).=0D=0A=0D=0AIf yo=
ur fully-charged pack is fast charging for an hour, there is=0D=0Asomething=
wrong, either in the pack or the charger.=0D=0A=0D=0ATry feeling the pack =
as it charges. When my charger switches to=0D=0Atrickle charge after 6 min=
utes of fast charging, the battery is *not*=0D=0Anoticeably warmer than roo=
m temperature. If your battery is getting=0D=0Awarm or hot, then it is acc=
epting fast charge current and the charger=0D=0Ais not shutting off. If th=
e pack is already charged and yet it doesn't=0D=0Aget warm after an hour on=
fast charge, it is not receiving fast charge=0D=0Acurrent. (Staying cool =
for an hour of fast charge is normal for an=0D=0Aempty pack, but not a char=
ged one).=0D=0A=0D=0AFinally, do you sometimes leave your battery packs on =
trickle charge for=0D=0Aseveral hours after they are "fully charged"? Fast=
charging will terminate=0D=0Awhen some of the cells in the pack reach full=
charge, but others may not=0D=0Abe quite fully charged. If you take the p=
ack off the charger as soon as=0D=0Athe green light comes on, the charge re=
mains a bit unbalanced. Repeat=0D=0Athis several times, and the unbalance =
in charge gets worse. Yes, the same=0D=0Aamount of amp-hours is removed an=
d then added to each cell each cycle=0D=0Asince they are wired in series, b=
ut cells will differ slightly in charge=0D=0Aefficiency and the same amount=
of charge amp-hours will result in slightly=0D=0Aless chemical charging ac=
tion in the less efficient cells. Over many=0D=0Acycles, the less efficien=
t cells end up not fully charged.=0D=0A=0D=0AIf you leave the pack trickle =
charging for a while, the small trickle=0D=0Acharge current will eventually=
bring the less efficient cells up to full=0D=0Acharge as well. Meanwhile,=
the cells that are already fully charged are=0D=0Anot harmed by the small =
current - they can handle overcharge at a low=0D=0Arate.=0D=0A=0D=0A Dave=
=0D=0A=0D=0A------------------------------=0D=0A=0D=0ADate: Sun, 18 Jan 199=
8 23:30:51 -0500=0D=0AFrom: "Mike" <pltd@yahoo.com>=0D=0ASubject: ~~~ HT =
radio reviews ----free=0D=0A=0D=0Asee: www.mariat.net/real.html=0D=0A=0D=
=0A=0D=0AYaesu FT-50=0D=0AKenwood TH-79=0D=0AKenwood TH-G71A=0D=0AYaesu VX1=
R=0D=0A=0D=0A------------------------------=0D=0A=0D=0AEnd of Ham-Equip Dig=
est V98 #50=0D=0A*******************************=0D=0A=0D=0A--ZoomitID_=3D_t=
2124570.668=0D=0AContent-Type: Text/plain;charset=3Dus-ascii=0D=0AContent-D=
isposition: Attachment=0D=0A=0D=0AReturn-Path: <mailfail@ucsd.edu>=0D=0ARec=
eived: FROM public.aca.gov.au BY ACT6.sma.gov.au ; =0D=0A 19 JAN 9=

```
8 23:18:55 EDT=0D=0AReceived: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.=
1.48]) by public.aca.gov.au (8.7.5/8.7.3) with ESMTP id XAA01733 for <mhool=
ey@aca.gov.au>; Mon, 19 Jan 1998 23:17:08 +1100 (EST)=0D=0AReceived: from m=
ail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9) =
with ESMTP id DAA19882 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 19=
98 03:33:22 -0800 (PST)=0D=0AReceived: (from daemon@localhost) by mail.ucsd=
.edu; id DAA03376=0D=0A sendmail 8.8.5/UCSD8.3=0D=0A Mon, 19 Jan 1998 03:33=
:20 -0800 ( PST)=0D=0AMessage-Id: <199801191133.DAA03376@mail.ucsd.edu>=0D=
=0ADate: Mon, 19 Jan 98 03:33:18 PST=0D=0AFrom: Ham-Equip Mailing List and =
Newsgroup <Ham-Equip@ucsd.edu>=0D=0AErrors-To: Owner-Ham-Equip@ucsd.edu=0D=
=0AReply-To: Ham-Equip@ucsd.edu=0D=0APrecedence: List=0D=0ASubject: Ham-Equ=
ip Digest V98 #50=0D=0ATo: Ham-Equip@ucsd.edu=0D=0A=0D=0A--ZoomitID_=3D_t21=
24570.668--=0D=0A=0D=0A------------------------------=0D=0A=0D=0AEnd of Ham=
-Equip Digest V98 #51=0D=0A******************************=0D=0A=

--ZoomitID_=_t2169590.732
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <owner-ham-equip@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 00:33:51 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id AAA02721 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 00:30:57
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id EAA21365 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 04:53:32
-0800 (PST)
Received: (from root@localhost) by mail.ucsd.edu; id EAA07626
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 04:30:42 -0800 ( PST)
Message-Id: <199801191230.EAA07626@mail.ucsd.edu>
Date: Mon, 19 Jan 98 04:30:41 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #51
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2169590.732--

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End of Ham-Equip Digest V98 #52
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--ZoomitID_=_t2223300.918
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment
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Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 02:03:52 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id BAA03050 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 01:59:38
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id FAA21914 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 05:42:35
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id FAA12110
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 05:42:34 -0800 (PST)
Message-Id: <199801191342.FAA12110@mail.ucsd.edu>
Date: Mon, 19 Jan 98 05:42:34 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #52
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2223300.918--

End of Ham-Equip Digest V98 #53
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--ZoomitID_=_t2265310.825
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
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20 JAN 98 03:13:52 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id DAA03320 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 03:11:05
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id HAA22960 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 07:14:54
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id HAA19004
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 07:14:54 -0800 (PST)
Message-Id: <199801191514.HAA19004@mail.ucsd.edu>
Date: Mon, 19 Jan 98 07:14:53 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #53
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2265310.825--

Date: 19 Jan 1998 15:37:53 GMT
From: n2ukb@aol.com (N2UKB)
Subject: WANTED:Manuals for Midland VHF Transceiver

Looking for operators manual or tech specs on Midland VHF low band transceiver
mod number 70-050C. Please contact me via E-Mail

n2ukb@aol.com

End of Ham-Equip Digest V98 #54
****

--ZoomitID_=_t2325330.085
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 04:54:03 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id EAA04113 for <mhooley@aca.gov.au>; Tue, 20 Jan 1998 04:50:29
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id IAA23871 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 08:29:05
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id IAA24827
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 08:29:05 -0800 (PST)
Message-Id: <199801191629.IAA24827@mail.ucsd.edu>
Date: Mon, 19 Jan 98 08:29:03 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #54
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2325330.085--

End of Ham-Equip Digest V98 #55
****

--ZoomitID_=_t3255672.564
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
21 JAN 98 06:44:32 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id GAA27539 for <mhooley@aca.gov.au>; Wed, 21 Jan 1998 06:37:14
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id KAA25658 for <ham-equip-ddist@mlist.ucsd.edu>; Mon, 19 Jan 1998 10:06:37
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id KAA02401
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 10:06:36 -0800 (PST)
Message-Id: <199801191806.KAA02401@mail.ucsd.edu>
Date: Mon, 19 Jan 98 10:06:35 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #55
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t3255672.564--

Date: Tue, 20 Jan 1998 19:41:13 GMT
From: n1obu@worldnet.att.net (Douglas M. Pervine)
Subject: WTB: Kantronics D4-10 Data Radio

Hi..

I am looking for a Kantronics D4-10 Data Radio.. I should be in
somewhat good/operational condition (or better). Please E-Mail me
with the price you are asking, condition and the freq (xtal)
installed.

Thanks!

+----------------------------+
| Douglas M. Pervine, N1OBU |
| n1obu@worldnet.att.net |
http://home.att.net/~n1obu
AMPR IP 44.8.0.136
Recyclable bits and bytes
have been used for the
message above.
+----------------------------+

End of Ham-Equip Digest V98 #69
****

--ZoomitID_=_t3397162.274
Content-Type: Text/plain;charset=us-ascii
Content-Disposition: Attachment

Return-Path: <mailfail@ucsd.edu>
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
21 JAN 98 10:40:04 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id KAA29236 for <mhooley@aca.gov.au>; Wed, 21 Jan 1998 10:29:38
+1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id NAA01842 for <ham-equip-ddist@mlist.ucsd.edu>; Tue, 20 Jan 1998 13:09:13
-0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id MAA06958
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 12:01:37 -0800 (PST)
Message-Id: <199801202001.MAA06958@mail.ucsd.edu>
Date: Tue, 20 Jan 98 12:01:29 PST
From: Ham-Equip Mailing List and Newsgroup <Ham-Equip@ucsd.edu>
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #69
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t3397162.274--

1957. FS: Cobra Portable 40 ch. CB (Auction)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Gandalf_The_White@nospam.cyber-wizard.com
Message-ID: <34c5408f.1@news.tsoft.net>
Source record: 155880
Cross-posted to: harvard.marketplace,ne.forsale,rec.radio.amateur.equipment,rec.radio.swap

```
For sale via online auction: Cobra Portable 40 ch. CB
Cobra portable CB model HH35 w/magnetic mount cobra antenna &
cigarette lighter adapter

Minimum Bid: $50.00
Auction Ends: 2/3 4:13 pm PST

To bid, please go to CityAuction:
http://www.cityauction.com/item.asp?ID=107182

* To learn more about buying and selling on CityAuction, see:
http://www.cityauction.com
```

1958. WTB: Cushcraft D3W dipole

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19980121001801.TAA03741@ladder02.news.aol.com>
Source record: 155881

Looking for the above in good condition. Let me know if you have one you can't use.

Thanks,

Alan, N3BJ

1959. Icom IC-T2A mods wanted please.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <3obx.8$5F5.280319@carnaval.risq.qc.ca>
Source record: 155882

Are there any mods to increase the transmit range of the new Icom IC-T2 HT?
I need that for an experiment on a repeater. It would have to transmit
anywhere it can receive, meaning from 136 to 174. Thank you.
73 Michel.

1960. Re: "Local" Communication, 10m, 6m, 2m, 220

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34c544bf.1641256@news.total.net>
Source record: 155883
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.antenna

On Tue, 20 Jan 1998 23:32:17 GMT, lore@repeater.net (Corey H. Dean)
wrote:

>220 is a combination of 2 and 440. It reaches the spots that 440 wont
>go, but it has much better range than 2 meters.
>
>Have any of you thought about going horizonal and trying sodeband? 2
>meter SSB (horizonal) will definatly go much much further than
>FM/Verticle could ever think of.

some people talked with someone in South Calorina from Montreal,
Quebec on 2m SSB (contest day). it is possible.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

1961. Undeliverable Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: PostMast@sma.GOV.AU
Message-ID: <0000rpbbnxbb.0000phvdvdzt@aca.gov.au>
Source record: 155884
Body handling: HTML body converted to readable text

```
> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t3418062.089

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #68

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t3418062.089

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 68

Today's Topics:
15 JAN Missile Launch Nets
ADI AT-600
Any experience with Ameritron amps? (2 msgs)
FS: FT-1000MP/DC
Input about Icom 820/821
Post for mailing list
SCAM SCAM SCAM
TM-733a programming ?
Undeliverable Message
unsubscribe

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/68
```

Date: Tue, 20 Jan 1998 11:06:13 -0500
From: Don Rasmussen <73642.1571@CompuServe.COM>
Subject: 15 JAN Missile Launch Nets

Hi Brian,

You sound as though you may know where to listen for a launch. I
heard there was supposed to be one last week (Thursday), but it
didn't happen. Can you tell me where I can get the latest word
(web site or ham repeater) on launch status?

Thanks,
Don Rasmussen WB8YQJ/6

Date: Tue, 20 Jan 1998 09:58:17 -0700
From: Jan Allbright
Subject: ADI AT-600

> In article
> ,
> "Glenn Frasier" wrote:
>
> > I would like to hear from AT-600 users. How is the radio, Do you like it,
> > has it held up.
> >
> >
> > I would like to really know about RX and TX performance. It sounds like a
> > good radio/price ratio. I am looking for a HT that I can use and afford.

Two dislikes about this radio (I own the 600-HP)
1. Battery life (on the 600 mAh pack) is about 1/2 of what I get off my RELM
WHS-150 (with a 700 mAh pack)
If someone was to tell me that is because I am running two receivers as
opposed to one ... I'd buy that..
2. Audio output is on the weak side (real weak) ... even running with an ear-phone

In general this is a good radio for the money and the folks back at the shop are
very help full with questions.
A nice point is that the radio can use the SBC-145 battery pack that uses AA's ...
this is only a 9 volt pack but give the radio a great back-up power source.

--
Jan Allbright - "14-91" - Calhan Volunteer Fire Department
-- KC0BUY -- 146.970(-) <100hzPL> -- Colorado Springs --
real mail response needs to remove NOSPAM from email

Date: Tue, 20 Jan 1998 17:33:34 GMT
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Any experience with Ameritron amps?

On Mon, 19 Jan 1998 09:12:31 -0500, Bill Clarke wrote:

>When looking at ampifiers be sure you understand the law of
>decibles, which basically is: To make a noticable signasl
>gain at the receiving sdtation you must double your output

>power, which means a gain of 3 db.

Actually, 1 db is the smallest noticable change (that's the basis
of the db scale). So you need about a 26% power increase (1.259X
to be precise) to be noticably louder. Any smaller change isn't
detectable by ear.

In many cases, however, even a 3 db or 6 db or more increase isn't
noticable. For example, if you're S8 and the noise floor is S1, bumping
up to S9 makes no difference in copy. If the other station doesn't look at
his S meter, he probably won't notice you've boosted power. Similarly,
going from S9+50 to S9+60 is rarely noticable, even though you just
went from 100 watts to 1 kilowatt.

Where it can matter is when you're right at the noise floor. Then even
1 db can make the difference between copy and no copy. Few hams
operate right at the noise floor, however, so in most cases amps are
just an obscenity which should be left turned off and allowed to gather
dust.

The FCC conducted a field study a couple of years ago to see how
well amateurs obey the minimum power necessary rule. In the
majority of cases, they found that amateurs were running 20 to
30 db more power than necessary for the contact they were making
and mode they were operating.

The way that they did this was to have an amateur make a contact
as he normally would, then they had him reduce power until the
other operator commented on the power reduction. Often, the
power reduction was extreme before this happened. Of course
QRP operators have known this for a long time.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

Date: Tue, 20 Jan 1998 17:49:40 GMT
From: nobody@crosslink.net (Robert Lay)
Subject: Any experience with Ameritron amps?

On Mon, 19 Jan 98 04:07:12 GMT, kevinm@infinity.ccsi.com (KW5Q) wrote:

>If anyone has experience with any model of Ameritron amp, your comments
>would be welcome. Are they reliable? Easy to tune? Does Ameritron
>give good service?
Hello Kevin,

I have been using an 800H (That's the one that runs the legal limit
with 3CX800A7 tubes) for about 2 years.

I was initially very concerned about having tubes that have such
sensitive grids. I was afraid that I would overdrive and burn them
out. about 40 watts drive is all it takes to get full 1500 watts out.

My concerns were groundless. On at least a couple of occasions I have forgotten to knock down the drive level and I gave it a full 100 watts. The protective circuitry that Ameritron designed into it saved my butt. It senses the excessive grid power and shuts it down very quickly.

I have had one failure which I attribute to accidentally running full power into a bad SWR. A diode burned out. It's one that is involved in separating grid current from plate current in the metering circuit, or something like that. In any case, you could go on without noticing any problem in the output, but the grid current wasn't correct on the meter. I looked in the manual for information about the circuit. What I found was amazing. Ameritron mentions ONLY ONE THING in their manual that might burn out, and that's the diode that went. So, once I saw that my symptoms fit their caution, I replace the diode myself and did not have to send it back for service. I don't know if I ever would have figured out that this was the problem. I have one of the first Al-800H models built - it's serial # 15, and I wouldn't trade it for anything. It's a little pricey for the amount of power (it's about $1.50 per watt compared to the $1.05 per watt on other models) but it's also considerably cheaper than some other brands.

In my opinion the unit is designed and built very well. It's relatively quiet (compared to my 30 year old Henry 2K, everything is quiet), the controls are smooth, the conversion for making 10M operational was a piece of cake,

My ONLY complaint is that the teeny-tiny little bulb in the meter burned out and I can't seem to get to it to replace it. That wouldn't matter so much except that it's the light that comes on to tell you that the 3 min. warmup cycle has completed. So I have to just watch the clock to know when it's ready.

73 de Bob, W9DMK
[Change "nobody" to "w9dmk" for direct replies]

Date: Tue, 20 Jan 1998 09:51:10 -0600
From: c4wi@execpc.com
Subject: FS: FT-1000MP/DC

I have for sale a like new FT-1000MP/DC.

This is the most awesome radio I have ever owned or operated. Unfortunately I have not been able to use it as often as I envisioned I would be able to and can't see keeping the money tied up in it for something that gets used so little.

The radio has 2 Collins filters . . . a 2.4Khz SSB filter and 500Hz CW filter. I have the original box and manuals.

The MARS/CAP mod has been done; it is software selectable so I can remove it if you wish.

Price is $2000.00 + shipping.

I may also consider trading down to a good rig - something affordable to keep for the occasional HF op I have become - I'd consider rigs like the FT-990, TS-850S/AT etc. My primary uses are digital and SSB. I need the MARS/CAP mod, a 500hz filter that can be used in digital (PACTOR/RTTY) mode and would also prefer a SSB filter as well.

To reply, you must remove the anti-spam characters (All "z" and "x" letters) from my e-mail address.

73s

De: WB9JPH
John

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

Date: Tue, 20 Jan 1998 12:52:02 -0500
From: fleet@mbl.edu (Barnett)
Subject: Input about Icom 820/821

Anybody know the differences between the 2 and how well does the 820 play for Sats and terrestrial? Tnx in advance for any comments.

Barry K1SWR

Date: 20 Jan 98 16:37:16 GMT
From: ke4bmt@hotmail.COM (Robert Merritt)
Subject: Post for mailing list

TRADE:
Mint ALINCO DR592 Twin Bander mobile radio. Used in shack
has never been mobile. Original box, manual, and mike.
would like to trade for Kenwood DSP-100. DSP-100 must have all
cables, manual, and boxes. E-mail anytime.

7s's de Bob, KE4BMT

_____
Get Your Private, Free Email at http://www.hotmail.com

Date: Tue, 20 Jan 1998 11:46:03 -0600
From: "LHS"
Subject: SCAM SCAM SCAM

Freaking SCAM, illegal. Take this crap and shove it up your ass!

patricks wrote in message <34C42760.7F63@infoave.net>...
NO GIMMIC. PLEASE READ!

DO YOU WANT TO MAKE MONEY FAST?

Of course you do, we all do!

Here's how to do so with little effort, and, yes IT'S LEGAL.

A little while back, I was browsing these newsgroups, just like you are now, and came across an article similar to this that said you could make thousands of dollars within weeks with only an initial investment of $6.00!
So I thought, "Yeah, right, this must be a scam!" but like most of us, I was curious. Like most of us, I kept reading. Anyway, it said that if you send $1.00 to each of the 6 names and addresses stated in the article, you could make thousands in a very short period of time. You then place your own name and address at the bottom of the list at #6, and post the article to at least 200 newsgroups. (There are about 22,000.) or e-mail them to friends, or e-mailing lists...

No catch, that was it.

Even though the investment was a measly $6, I had three questions that needed to be answered before I could get involved in this sort of thing.

1. IS THIS REALLY LEGAL?

I called a lawyer first. The lawyer was a little skeptical that I would actually make any money but he said it WAS LEGAL if I wanted to try it. I told him it sounded a lot like a chain letter but the details of the system (SEE BELOW) actually made it a legitimate legal business.

2. Would the Post Office be ok with this...?

I called them: 1-800-725-2161 and they confirmed THIS IS ABSOLUTELY LEGAL!
(See Title 18,h sections 1302 NS 1341 of Postal Lottery Laws). This clarifies the program of collecting names and addresses for a mailing list.

3. Is this moral?

Well, everyone who sends me a buck has a good chance of getting A LOT of money ... a much better chance than buying a lottery ticket!

So, having these questions answered, I invested EXACTLY $7.92 ... six $1.00 bills and six 32 cent postage stamps ... and boy am I glad I did! Within 7 days, I started getting money in the mail! I was shocked! I still figured it would end soon, and didn't give it another thought. But the money just continued coming in. In my first week, I made about $20.00 to $30.00 dollars. By the end of the second week I had a mad total of $1,000.00! In

the third week I had over $10,000.00 and it was still growing. This is now
my fourth week and I have made a total of just over $42,000.00 and it's still coming in.....

It's certainly worth $6.00 and 6 stamps!

So now I'm reposting this so I can make even more money! The *ONLY* thing
stopping *ANYONE* from enriching their own bank account is pure laziness!
It took me all of 5 MINUTES to print this out, follow the directions, and
begin posting to newsgroups. It took me a mere 45 minutes to post to over
200 newsgroups. And for this GRAND TOTAL investment of $ 7.92 (US) and
under ONE HOUR of my time, I have reaped an incredible amount of money --
like nothing I've ever even heard of anywhere before!

'Nuff said!

Let me tell you how this works, and most importantly, why it works. Also,
make sure you print a copy of this article now, so you can get the
information off of it when you need it. The process is very simple and
consists of THREE easy steps.

============
HOW IT WORKS
============

STEP 1:

Get 6 separate pieces of paper and write the following on each piece of paper:

PLEASE ADD ME TO YOUR MAILING LIST.
$1 US DOLLAR PROCESSING FEE IS ENCLOSED.

(THIS IS KEY AS THIS IS WHAT MAKES IT LEGAL SINCE YOU ARE PAYING FOR AND LATER OFFERING A SERVICE).

Now get 6 $1.00 bills and place ONE inside EACH of the 6 pieces of paper so
the bill will not be seen through the envelope to prevent theft/robbery.
Then, place one paper in each of the 6 envelopes and seal them. You should
now have 6 sealed envelopes, each with a piece of paper stating the above
phrase and an U.S. $1.00 bill.

Mail the 6 envelopes to the following addresses:

#1 - G. Rice
P.O. Box 572
Humboldt, AZ 86329
#2 - Michelle Owensby
3019 Elliot Street
Baltimore, MD 21224
#3 - Ralph Kabota
625 Whitney Ranch Dr. #1613
Henderson, NV 89014

#4 - Ron "Magneto" Foster
10010 Menlo Avenue
Silver Spring, MD 20910

#5 -JM McFall
451 Wellington Dr
San Carlos, Ca. 94070

#6 - Patrick Stevens
4802 forest DR.
Loris, SC 29569
STEP 2: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, etc.) and add YOUR Name as number
6 on the list. (If you want to remain anonymous put a nickname, but the address MUST be correct. It, of course, MUST contain your country, state/district/area, zip code, etc! You wouldn't want your money to fly away, would you?).

STEP 3: Now post your amended article to at least 200 newsgroups. Remember
that 200 postings are just a guideline. The more you post, the more money
you make!

Don't know HOW to post in the news groups? Well do exactly the following:

HOW TO POST TO NEWSGROUPS FAST WITH YOUR WEB BROWSER:

The fastest way to post a newsletter: Highlight and COPY
(Ctrl-C) the text of this posted message and PASTE (Ctrl-V) it into a plain
text editor (as Wordpad) and save it. After you have made the necessary changes that are stated above, simply COPY (Ctrl-C) and PASTE (Ctrl-V) the
text into the message composition window, after selecting a newsgroup, and
post it! (Or you can attach the file, without writing anything to the message window.)

If you have Netscape Navigator 3.0 do the following:

1. Click on any newsgroup like normal, then click on 'TO NEWS'. This
will
bring up a box to type a message in.

2. Leave the newsgroup box like it is, change the subject box to
something
flashy, something to catch the eye, as "$$$ NEED CASH $$$? READ HERE! $!
$!
$" Or "$$$! MAKE FAST CASH, YOU CAN'T LOSE! $$$". Or you can use my
subject
title.

3. Now click on 'ATTACHMENTS'. Then click on 'ATTACH FILE'. Find your
file
on your Hard Disk (the one you saved from the text editor). Once you
find
it, click on it and then click 'OPEN' and 'OK'. You should now see your
file name in the attachments box.

4. Now click on 'SEND'/'POST'. You see? Now you just have 199 to go!
(Don't
worry, it's easy and quick once you get used to it.) NOTE: All the
versions
of Netscape Navigator's are similar to each other, so you'll have no
problem to do this if you don't have Netscape Navigator 3.0.

! QUICK TIP!

(For Netscape Navigator 3.x and above)

You can post this message to many newsgroups at a time, by simply
selecting
a newsgroup near the top of the screen, hold down the SHIFT, and then
select a newsgroup near the bottom of the screen. All of the newsgroups
in/between will be selected. After that, you follow/do the basic steps,
stated below at this letter, except for step #1. You can go to the page
stated below in this letter and click on a newsgroup to open up the
newsgroups window. Once you've done this, in the same window go to
'OPTIONS', and then mark 'SHOW ALL NEWSGROUPS' and 'SHOW ALL MESSAGES'.
Now
you can see all the newsgroups and you can apply easier the above tip.

If you have MS Internet Explorer do the following:

1. Go to the newsgroups and press 'POST AN ARTICLE'. To the new window
type
your headline in the subject area and then click in the large window
below.
There either PASTE your letter (which it's been copied from the text
editor), or attach the file which contains it.

2. Then click on 'SEND' or 'OK'. NOTE: All versions of MS Internet
Explorer
are similar to each other, so you won't have any problem doing this.

GENERAL NOTES ON POSTING: A nice page where you'll find all the
newsgroups
if you want help is http://www.liszt.com/ (When you go to the home page,
click on the link 'Newsgroup Directory'). But I don't think you'll have
any
problem posting because it's very easy once you've
found the newsgroups. All these web browsers are similar. It doesn't
matter
which one you have. (But it makes it very easy if you have Netscape
Navigator 3.0 or later. You may download it from the Internet if you
don't
have it.) You just have to remember the basic steps, stated below.

BASIC STEPS FOR POSTING:

1. Find a newsgroup and you click on it.

2. You click on 'POST AN/NEW ARTICLE' or 'TO NEWS' or anything else
similar
to these.

3. You type your flashy headline in the subject box.

4. Now, either you attach the file containing your amended letter, or
you
PASTE the letter. (You have to COPY it from the text editor, of course,
from before.)

5. Finally, you click on 'SEND' or 'POST' or 'OK', whatever is there.

**REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL
MAKE! BUT YOU HAVE TO POST A MINIMUM OF 200**

That's it! You will begin receiving money from around the world within
days! You may eventually want to rent a P.O.Box due to the large amount
of
mail you receive. If you wish to stay anonymous, you can invent a name
to
use, as long as the postman will deliver it.

**JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT. **

ANOTHER EXCELLENT PROGRAM: "AutoPoster" http://www.spck.se/bulk/

MULTIPLE. POSTING ON HUNDEREDS OF NEWSGROUPS AT ONCE . The worlds most
effective AutoPoster to Internets newsgroups!

A high speed Newsgroup Auto Poster/Newsreader for Windows 95
Autopost articles to more than 27,000 newsgroups
Super fast - up to 12,000 posting per hour on a single PC
Easy to run

Built in Special Functions such as:
Scramble Random Fake Sender
Rotate Unlimited Postings

Group Postings
Force Hits

==========
Now the WHY part:
==========

Out of 200 postings; say I receive only 5 replies (a very low example). So
then I made $5.00 with my name at #6 on the letter. Now, each of the 5
persons who just sent me $1.00 make the MINIMUM 200 postings, each with my
name at #5 and only 5 persons respond to each of
the original 5, that is another $25.00 for me, now those 25 each make 200
MINIMUM posts with my name at #4 and only 5 replies each, I will bring in
an additional $125.00! Now, those 125 persons turn around and post the
MINIMUM 200 with my name at #3 and only receive 5 replies
each, I will make an additional $626.00! OK, now here is the fun part, each
of those 625 persons post a MINIMUM 200 letters with my name at #2 and they
each only receive 5 replies, that just made me $3,125.00! Those 3,125
persons will all deliver this message to 200 newsgroups with my name at #1
and if still 5 persons per 200 newsgroups react I will receive
$15,625,00!
With an original investment of only $6.00! AMAZING! And as I said 5
responses is actually VERY LOW! Average are probable 20 to 30! So lets put
those figures at just 15 responses per person. Here is
what you will make:

at #6 $15.00

at #5 $225.00

at #4 $3,375.00

at #3 $50,625.00

at #2 $759,375.00

at #1 $11,390,625.00

When your name is no longer on the list, you just take the latest posting
in the newsgroups, and send out another $6.00 to names on the list, putting
your name at number 6 again. And start posting again. The thing to remember
is, do you realize that thousands of people all over the world are

joining
the internet and reading these articles everyday, JUST LIKE YOU are now! So
can you afford $6.00 and see if it really works? I think so... People have
said, "what if the plan is played out and no one sends you the money? So
what! What are the chances of that happening when there are tons of new
honest users and new honest people who are joining the internet and
newsgroups everyday and are willing to give it a try? Estimates are at
20,000 to 50,000 new users, every day, with thousands of those joining the
actual Internet. Remember, play FAIRLY and HONESTLY and this will work. You
just have to be honest.

By the way, if you try to deceive people by posting the messages with your
name in the list and not sending the money to the rest of the people
already on the list, you will NOT get as much. Someone I talked to knew
someone who did that and he only made about $150.00, and that's after seven
or eight weeks! Then he sent the 6 $1.00 bills, people added him to their
lists, and in 4-5 weeks he had over $10k. This is the fairest and most
honest way I have ever seen to share the wealth of the world without
costing anything but our time! You also may want to buy mailing and e-mail
lists for future dollars. Make sure you print this article out RIGHT NOW,
also. Try to keep a list of everyone that sends you money and always keep
an eye on the newsgroups to make sure everyone is playing fairly. Remember
that HONESTY IS THE BEST POLICY. You don't need to cheat the basic idea to
make the money!

GOOD LUCK to all and please play fairly and reap the huge rewards from
this, which is tons of extra CASH. Please remember to declare your extra
income. Thanks once again...

==========

LEGAL? ? ? (Comments from Bob Novak who started this new version.)

"People have asked me if this is really legal. Well, it is! You are using
the Internet to advertise your business. What is that business? You are
assembling a mailing list of people who are interested in home based
computer and online business and methods of generating income at home.
Remember that people send you a small fee to be added to your mailing
list.

It is legal. What will you do with your list of thousands of names?

Compile all of them into a database and sell them as "Mailing Lists"
on the internet in a similar manner, if you wish, and make more money.
How do you think you get all the junk mail that you do? Credit card
companies, mail order, Utilities, anyone you deal with through the mail
can sell your name and address on a mailing list, unless you ask them
not to, in addition to there regular business, So, why not do the same
with the list you collect. You can find more info about "Mailing Lists"
on the internet using any search engine.

.." So, build your mailing list, keep good accounts, declare the
income and pay your taxes. By doing this you prove your business
intentions. Keep an eye on the newsgroups and when the cash has stopped
coming (that means your name is no longer on the list), you just take
the
latest posting at the newsgroups, send another $6.00 to the names stated
on
the list, make your corrections (put your name at #6) and start posting
again.

==========

NOTES:

*1. In some countries, the export of the country's exchange is illegal.
But
you can get the license to do this from the post office, explaining the
above statements (that you have an online business,
etc. You may have to pay an extra tax, but that's OK, the amount of the
incoming money is HUGE! And as I said, a few countries have that
restriction.

*2. You may want to buy mailing and e-mail lists for future dollars. (Or
Database or Spreadsheet software.)

*3. If you're really not sure or still think this can't be for real,
please
print a copy of this article and pass it along to someone who really
needs
the money, and see what happens.

*4. You will start getting responses within 1-2 weeks, it depends.

Date: Tue, 20 Jan 1998 11:12:44 -0500
From: Clint Heffner
Subject: TM-733a programming ?

Hello.
A while back I saw some posts(maybe in another ng) about being able to
program
the kenwood tm-733a via your computer. Has this concept disappeared? I
can't

find anything on it now.

Clint -- kf8mz

Date: 21 Jan 98 10:15:30 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t3237942.133

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #67

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t3237942.133

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 67

Today's Topics:
Any experience with Ameritron amps?
FS:Icom IC-761 HF rig
FS: VHF/UHF Brick Amps
HELP:**Charging MOTOROLA P110**
HT with Packet??
SP50 on 2 meters????
Undeliverable Message (2 msgs)

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/67

Date: 20 Jan 1998 13:58:49 GMT
From: nitz@clark.net (James A. Nitzberg)
Subject: Any experience with Ameritron amps?

I just bought my first HF amplifier, an Ameritron AL-1200. It's bulletproof as advertised, very easy to tune, and runs 1500+ watts PEP all day long. Also, they have a very friendly, knowledgeable technical support group which didn't keep me on hold at all! (First amp....lots of questions!)

I thing you'll be very happy with an Ameritron amplifier.

73,

Jim Nitzberg WX3B

In article <34C4585A.7F67@wf.quik.com>, n5hdq@wf.quik.com says...
>
>KW5Q wrote:
>>
>> If anyone has experience with any model of Ameritron amp, your comments
>> would be welcome. Are they reliable? Easy to tune? Does Ameritron
>> give good service?
>-------------------------------------
>
>I have had an Ameritron AL-80A for about 8 years now.
>Tunes smooth and if your not afraid to drive it can
>get 1200 PEP out put. I have not babied mine and had
>good service.
>
>Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

Date: Tue, 20 Jan 1998 08:43:48 -0500
From: Jim Porter
Subject: FS:Icom IC-761 HF rig

For Sale:

Icom IC-761 HF rig in excellent condition.

100 watts output on 10-160m with autotuner,
PBT/IF shift, 32 memories, all current mods done
at the factory. Literally, the only blemish is a slight
worn spot on the "up" key. (You have to look to find it.)
Includes box, Manual, HM-16 microphone, stock filters,
all paper work on mods.

I will ship it in CONUS for $975. (Cost $2700 in '89, the
best buy in high-end HF right now.)

Jim, K2NAX

Date: Tue, 20 Jan 1998 09:22:29 -0500
From: fleet@mbl.edu (Barnett)
Subject: FS: VHF/UHF Brick Amps

I have the following Amp/Preamp Units forsale:

RFConcepts 4-310 (440MHZ) 30W in 100W out w/preamp 275.00

Mirage B2516G (144MHZ) 25W in 160W out w/preamp 200.00
C 2512G (220MHZ) 25W in 120W out w/preamp 225.00

All are absolutely mint and come with the Mirage RC-1 Remote control
Head, including one I interfaced to the RFConcepts amp. Prices do not
include shipping.

Date: Tue, 20 Jan 1998 13:50:01 GMT
From: doug469@mindspring.com (Doug)
Subject: HELP:**Charging MOTOROLA P110**

Just check around on the list's. A used reg rate charger is only $5-10
tops.

nunya wrote:

>HI
>I have a Motorola P110 without a charger. Does this model have the
>capability of charging through the 1/8" or 1/16" jacks? If so.... does
>anyone know what voltage/amperage is required. As well as polarity on
>tip, ring, or shield?
>
>Thanks for your time
>Mike Peaster
>KC5BNC
>peaster@connors.cc.ok.us
>
>ps. please reply via e-mail
>

Remove "nospam" in address to reply

~~~~~~
This Email Address is NOT FOR-SALE or use for JUNK EMAIL
or mass EMAIL's without the EXPRESSED WRITTEN PERMISSION
of the owner of this Email Address.
~~~~~~~~~~~~~~~~~~~~~~~~~WARNING~~~~~~~~~~~~~~~~~~~~~~~~~
By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/
printer meets the definition of a telephone fax machine.
By Sec.227(b)(1)(C), it is unlawful to send any
unsolicited advertisement to such equipment, punishable
by action to recover actual monetary loss, or $500,
whichever is greater, for EACH violation.
~~~~~~

Date: 20 Jan 98 16:56:34 GMT
From: bren.doreck@ac.COM (bren.doreck)
Subject: HT with Packet??

I have used and Alinco DJ-162TD for about 4 years for packet and it does
great. I have it connected to a homebrewed 2m amp to boost the power for
fringe packet stations. It is connected to a 2.5 amp ps for home use, and for
mobile, either the cigarrette lighter or battery pack is the power. Works
great for APRS too. Haven't noticed any heat build up either.
~~~~~~

73's
KC5GWA
Bren

Date: Tue, 20 Jan 1998 09:29:47 -0500
From: "Kenneth N. Derstine"
Subject: SP50 on 2 meters????

Does anyone know how to get a Motorola SP50 Vhf portable programmed down
into the 2 meter band?? If so how??

Tnx

Ken, wa3mqy

Date: 21 Jan 98 04:25:03 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t3027282.505

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #65

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t3027282.505

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
21 JAN 98 00:24:25 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id AAA27005 for ; Wed, 21 Jan 1998 00:18:55 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id EAA22673 for ; Tue, 20 Jan 1998 04:52:06 -0800 (PST)
Received: (from root@localhost) by mail.ucsd.edu; id EAA11061
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 04:30:39 -0800 (PST)
Message-Id: <199801201230.EAA11061@mail.ucsd.edu>
Date: Tue, 20 Jan 98 04:30:38 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List

Subject: Ham-Equip Digest V98 #65
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t3027282.505--

Date: 21 Jan 98 06:25:38 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t3099892.152

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #66

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t3099892.152

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 66

Today's Topics:
AT-300
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/66

Date: 20 Jan 1998 12:53:35 GMT
From: "eborys"
Subject: AT-300

can someone give me the specs on a kenwood at-300 antenna tuner, please??
--
emil, ak9i

Date: 21 Jan 98 03:45:31 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t3003872.890

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #64

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t3003872.890

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 64

Today's Topics:
100 ft rolls coax
10 FM Rigs?
F.S. Heathkit AR-2 and AR-3
For Sale: 8877 and SB-220
Heathkit parts
Transmit from 30000 ft high
Undeliverable Message
Vertex CA-15 Desk Top Charger

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/64

Date: Sat, 17 Jan 1998 00:07:23 GMT
From: alan.scott@juno.com (Alan Scott)
Subject: 100 ft rolls coax

On 16 Jan 1998 17:00:58 GMT, "Anthony D. Schneider"
wrote:

>FOR SALE: ANDREWS COAX CABLE SOLD BY THE FT
> FSJ4-50B SUPERFLEX 1/2 IN HARDLINE
> 50 OHM 25 FT MIN ORDER
> 85 CENTS PER FT PLUS SHIP CHG
>
> 500 FT ROLLS AVAIL. $450.00 EA
Why not give a discount for bulk sales?

Date: Sun, 18 Jan 1998 19:38:34 -0800
From: dick@libelle.com (Dick Flanagan)
Subject: 10 FM Rigs?

In article <69u2i9$m05$1@news.ncal.verio.com>, frog207Lillypads@juno.com
(Ed G.) wrote:

> Joe, you might look for a used commercial dash-mount low band radio for your
>10M use. Since 10M FM is fairly channelized, and there are not many channels
>assigned for FM, you could get away with a cheap 10 channel unit easily.

Correct. There are only four ten-meter repeater pairs and just one
standard simplex channel.

>You'll find a lot of commercial used gear on the rec.radio.amateur.swap
>newsgroup.

rec.radio.swap (no .amateur.)

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

Date: Mon, 19 Jan 1998 08:00:35 -0700
From: Gary Wood
Subject: F.S. Heathkit AR-2 and AR-3

For sale one AR-2 in pretty good shape and one AR-3 also in prett good
shape can be seen at http://home.earthlink.net/~docky asking $45 ea.
first come first served...73 Gary K0IMJ

Date: 19 Jan 1998 04:41:50 GMT
From: qroking@aol.com (QRO KING)
Subject: For Sale: 8877 and SB-220

Hi Gang......I have a "BRAND NEW" in a box 8877/3CX1500A7 for sale.... I will
ship it to you for $400.00.....I also have a SB-220 which runs a KW on 6
meters in lieu of the 10 meter position, it also does a KW output on 80-15...a
real clean unit and a powerhouse on 6 meters! $750.00 for the 220 with 6
meters. Please e-mail direct if interested in either.....73 LOU

Date: Mon, 19 Jan 1998 10:07:17 -0700
From: Gary Wood
Subject: Heathkit parts

Fro sale front panel for a 401 $25 and a s-meter for a 401 $25 can be
seen at http:/home.earthlink.net/~docky 73 Gary K0IMJ

Date: Sun, 18 Jan 1998 21:38:51 -0500
From: Tim Hynde
Subject: Transmit from 30000 ft high

Travis Hayes wrote:

> >
> > And, of course, the pilot is unqualified to make that judgement. Plus,
> > since his employer has legal responsibility, there is likely a company
> > directive in place which already says "No."
> >
> > Ed
> > WB6WSN
>
> And besides that, there's that pesky FCC that says you can't do it at all.

What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

Date: 21 Jan 98 02:10:08 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2946512.608

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #63

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2946512.608

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 63

Today's Topics:
aviation use of yaesu/icom/alinco handhelds
FS YEASU
FT51 Language changing from Poland
NEED DOCS FOR YAESU 720R
phone patch looking !
Question about Alinco DR-570
Ten Tec?

Transmit from 30000 ft high
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/63

Date: 18 Jan 98 15:43:55 MDT
From: slmyw@cc.usu.edu (Travis Hayes)
Subject: aviation use of yaesu/icom/alinco handhelds

In article <69r4k7gag1@marshall.shentel.net>, scicom@shentel.net (Stephen J Beaver)
writes:
> I am a comercial pilot and radio amatuer living in the USA and would like to
> know if there are any modern handheld radios that can transmit on the aircraft
> bands (118 -> 136 MHz AM). It is rumoured here that the radios sold in the US
> have this feature blocked but some of the handhelds sold in Europe allow
> transmission in this band as well as the amateur bands. Is this true? does it
> require a secret modification ?
>
> There are several aviation only handhelds of course but these generally cost
> more, are larger and do less.
>
> Any ideas?
>
> Thanks
> Steve
> scicom@shentel.net

First off, what you are proposing is illegal in the US. An amateur radio is
not generally FCC type accepted, so using it on non-amateur bands is frowned
on...

Second, there are some HTs which will transmit where you are asking after a
mod. My Icom W32E (European model) will do it. But, these radios were not
designed for this, so your performance and duty cycle drop drastically anywhere
outside of the band.

Personally, I'd not do it. I wouldn't want to compromise when it came to
my ability to communicate when my life depended on it.

--

Travis Hayes - slmyw@cc.usu.edu

Date: Sun, 18 Jan 1998 19:12:52 -0500
From: Raymond Tompkins
Subject: FS YEASU

FT-767 -HAS FTS-8-CTSS UNIT AUTO ANT TUNER NEW HAND MIKE SP 767 EXT
SPEAKER
MODULES 2 METER 6 METER BRAND NEW AND 440 B MOD ALSO NEW IN BOX
.OPERATING MANULES AND TECHICAL MANUAL $1400.00 K1RAY

FT-767 -HAS FTS-8-CTSS UNIT AUTO ANT TUNER NEW HAND MIKE
SP 767 EXT SPEAKER

MODULES 2 METER 6 METER BRAND NEW AND 440
B MOD ALSO NEW IN BOX .OPERATING MANULES AND TECHICAL MANUAL $1400.00
K1RAY

Date: 20 Jan 98 08:58:26 GMT
From: "Rafel"
Subject: FT51 Language changing from Poland

Please Help change language form german to english in FT51R.

from Poland jarel@box43.gnet.pl

Radioamateur Club SP6KBE Wroclaw , POLAND

Date: Mon, 19 Jan 1998 22:21:48 -0500
From: "Bill Cann"
Subject: NEED DOCS FOR YAESU 720R

Looking for shop manual or schematics on the YAESU 720R . Will beg. buy, or
borrow and return.
Thanks

Bill
W4PUH

Date: 19 Jan 1998 10:45:52 GMT
From: com-com@t-online.de (com-com)
Subject: phone patch looking !

i am looking for a simple phone patch. Also Kit or circuit.
vy 73
dd0yo

Date: Mon, 19 Jan 1998 00:38:31 GMT
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Question about Alinco DR-570

On Sun, 18 Jan 1998 17:45:36 GMT, bandit@nospam.com (Bandit) wrote:
>Hello fellow hams,
> A friend of mine is wanting to sell his Alinco DR-570. It appears
>to be in really good condition and the manuals claim it to be a "True"
>FM dual-band mobile. Does anyone have any good or bad comments about
>this rig? I would plan to use it as a base radio only. He doesn't
>know how much it is worth and asked me to make him an offer if I am

>interested. About how much is it worth would you think?

Well, I have one and I like it enough to hang onto it. It has a nice big heatsink and runs relatively cool. It has an internal diplexer so it only has one antenna connector. This is a plus or a minus depending on whether you intend to use it with a dualband antenna or two separate antennas. Since I use it with a dualband antenna, I view it as a plus.

If it is later production, it has a switch on top to put it into crossband repeat mode. This is very convienent. Lots of radios require you to go through arcane button push combinations to get the radio in and out of cross band mode. Not the 570, just flick the switch one way or the other. I like this feature a lot. The buttons aren't lighted, but they have raised patterns on them so it is easy to operate in the dark without having to take your eyes off the road. I like that too.

Now how does it work as a radio? Well there it isn't quite as much of a winner. Like many radios capable of wideband receive, it howls with intermod in downtown areas. CTCSS decode (standard) is a big help in dealing with this. Transmit is clean with good audio reports. Receive audio sounds good too, and there's plenty of it. Sensititivity is fine too. I can't say much about how it performs out of band or how it rates as a scanner. I don't use amateur radios that way. But as a mobile amateur radio, I think it is an adequate unit. If it had tighter front end filtering, I'd praise it more strongly.

I don't know what a used one is worth today. Mine is worth at least $300 to me. I wouldn't take a dime less if I were thinking about selling it, which I'm not.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

Date: Sun, 18 Jan 1998 20:10:10 -0500
From: Bill Clarke
Subject: Ten Tec?

This is not a problem with TenTec selling equipment or servicing same. They have a great reputation for both good equipment and excellent service.

It is a problem with their web presence - if they want to be on the web, they should be interested in answering Emails sent to them. If not, then just keep a telephone number.

Bill W2BLC

Date: 18 Jan 98 15:52:04 MDT
From: slmyw@cc.usu.edu (Travis Hayes)
Subject: Transmit from 30000 ft high

In article <34C1E8F5.260D@pacbell.net>, Ed Price writes:
> Roger wrote:
>>
>> Christina Michelle Hunt wrote:
>>
>> > As a practical matter, if you key up a 2 meter transceiver from an
>> > airplane in flight you had better be on simplex because you will bring
>> > up every repeater on your frequency for miles around.
>>
>> Which will be the least of your problems if you are on a commercial
>> flight. Probably everyone here knows this, but the use of a radio
>> transmitter or receiver aboard an aircraft is forbidden unless
>> permission from the pilot is obtained.
>> 73,
>> Roger
>> //
>> Opinions are a dime a dozen,
>> but facts are priceless.
>> //
>
> And, of course, the pilot is unqualified to make that judgement. Plus,
> since his employer has legal responsibility, there is likely a company
> directive in place which already says "No."
>
> Ed
> WB6WSN

And besides that, there's that pesky FCC that says you can't do it at all.

--

Travis Hayes - slmyw@cc.usu.edu

Date: 21 Jan 98 00:40:14 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2892782.462

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #62

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2892782.462

Content-Disposition: Attachment

Ham-Equip Digest Tue, 20 Jan 98 Volume 98 : Issue 62

Today's Topics:
Any experience with Ameritron amps?
Undeliverable Message
WANTED- MOTOROLA HT-1000 RIB BOX

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/62

Date: Tue, 20 Jan 1998 01:55:06 -0600
From: Curtis M LaFon
Subject: Any experience with Ameritron amps?

KW5Q wrote:
>
> If anyone has experience with any model of Ameritron amp, your comments
> would be welcome. Are they reliable? Easy to tune? Does Ameritron
> give good service?

I have had an Ameritron AL-80A for about 8 years now.
Tunes smooth and if your not afraid to drive it can
get 1200 PEP out put. I have not babied mine and had
good service.

Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

Date: 20 Jan 98 23:30:17 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2850752.548

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #61

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2850752.548

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 61

Today's Topics:
Undeliverable Message

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Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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Loop-Detect: Ham-Equip:98/61

Date: 20 Jan 98 22:05:18 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2799692.367

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #60

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2799692.367

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 60

Today's Topics:
In Tokyo, help me spend $$$ on dual band handheld
OOPS, YAESU FT270-R
Ten Tec?
TS 930 help needed
Undeliverable Message
Wanted: ****TICKLISH GUYS****

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/60

Date: 20 Jan 1998 04:48:43 GMT
From: "Your Name"
Subject: In Tokyo, help me spend $$$ on dual band handheld

forget Japan
Come to New Zealand
US Blocked frequencies don't exist. Scanner listeners Playground!

Cheers
Ken Wood

Date: 20 Jan 1998 04:50:14 GMT
From: "Your Name"
Subject: OOPS, YAESU FT270-R

Excellent radio. I owned one for about 8 years.

Steve Rynbrandt wrote in article
<01bd23b2$4e7ce240$cc7865ce@stever>...
> Oops. spelled Yaesu wrong. Bad Typing. The radio is a 2 meter FM mobile,
> has a DTMF mic, and 10 memory channels. Any info is very much
appreciated.
>
> Thanks,
>
> Steve Rynbrandt, KB8WNV stever@tir.com
>

Date: Tue, 20 Jan 1998 05:21:25 GMT
From: emarch@ais.net (Edward J. March Jr.)
Subject: Ten Tec?

TenTec is upfront and deals face to face and does business the good old
fashond way with a handshake.. I toured their plant a year ago and was
Impressed, I like their products... They also do much military work too
they stand behind what they sell, tour their plant if you can ...

Ed Wb9raa

Phil Sikes (psikes@whidbey.net) wrote:
: On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
:
: >

: >Ken & Bill,
: >
: >Your points are well taken. I have e-mailed many web sites and not have any
: >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
: >to tour it some years back. I was quite impressed with their facility since I
: >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
: >the head of Ten-Tec, if he is concerned about his company's image, would like
: >to be made aware of these problems. I have printed these posts and will see
: >that he gets copies of them.
: >
: >73's
: >Ken
: >KK4BH
:
: This is all pretty interesting since I have never had the first
: problem dealing with Ten Tec. I have bought rigs from them,
: accessories, sent rigs back for overhaul, emailed, phone called and
: never had the first problem. I think we need to remember that we are
: not dealing with a fortune 500 company here folks. Just an honest one
: that tries to build a great rig and provide excellent service. At
: least that's what I have received on every occasion.
:
: 73 and good hamming
:
: Phil - KJ7NS

--

Best Regards,
Ed

//--
// Edward March Jr. Mt. Prospect, IL
//
// ***> http://www.cl.ais.net/emarch
// ***> http://www.bmtmicro.com/catalog/clone.html
//
// IBM BestTeam OS/2 Member, OS/2 Shareware author, Linux user, Ham WB9RAA
//--

Date: Tue, 20 Jan 1998 04:57:07 GMT
From: robjohn@chesco.com (Johnson)
Subject: TS 930 help needed

"Robert J. MacCulloch" wrote:

>Sounds like RF Feed back,I had a TS130S that did that,took it to kenwood and
>cured the problem with a mod,I could have done it my self but I did not have
>the parts
>NT9K wrote in message <69uacc$kv6$1@news4.ispnews.com>...
>>I have a friend, w4vv, with a Kenwood TS930 problem. Intermittently at
>when

>>the rig is turned on the agc goes full scale and loses receiver. The
>>problem only lasts about 2 minutes and is difficult to trouble shoot.
>>Turning the agc switch off stops the problem. He has tried freeze mist and
>>warming things also with any help. This has been going on for about 3
>>months and is driving him crazy. Any help will be most appreciated. Even
>a
>>reference for him to call or check out on the Internet.
>>
>>Thanks
>>
>>
Howdy,
Check R-400 on the signal board. It is located in the rear of the
board near the center. Usually 1.5k, but have seen some with 1.2k from
what I remember. This resistor runs hot and is a common problem on the
930. Recommend replacement with a metal film unit which will not
change value. Also leave leads long to prevent heat transfer to the
solder joints. I have seen this resistor "unsolder" itself. Be careful
of lead dress to avoid shorts.

Greg K3EWZ

Date: 20 Jan 98 20:54:55 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2757582.152

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #59

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2757582.152

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 59

Today's Topics:
$$$IMPORTANT$$$
10 FM Rigs?
Undeliverable Message

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Problems you can't solve otherwise to brian@ucsd.edu.

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policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/59

Date: 20 Jan 98 04:26:08 GMT
From: patricks@InfoAve.NET (patricks)
Subject: $$$IMPORTANT$$$

NO GIMMIC. PLEASE READ!

DO YOU WANT TO MAKE MONEY FAST?

Of course you do, we all do!

Here's how to do so with little effort, and, yes IT'S LEGAL.

A little while back, I was browsing these newsgroups, just like you are
now, and came across an article similar to this that said you could
make
thousands of dollars within weeks with only an initial investment of
$6.00!
So I thought, "Yeah, right, this must be a scam!" but like most of us, I
was curious. Like most of us, I kept reading. Anyway, it said that if
you
send $1.00 to each of the 6 names and addresses stated in the article,
you
could make thousands in a very short period of time. You then place your
own name and address at the bottom of the list at #6, and post the
article
to at least 200 newsgroups. (There are about 22,000.) or e-mail them to
friends, or e-mailing lists...

No catch, that was it.

Even though the investment was a measly $6, I had three questions that
needed to be answered before I could get involved in this sort of thing.

1. IS THIS REALLY LEGAL?

I called a lawyer first. The lawyer was a little skeptical that I would
actually make any money but he said it WAS LEGAL if I wanted to try it.
I
told him it sounded a lot like a chain letter but the details of the
system
(SEE BELOW) actually made it a legitimate legal business.

2. Would the Post Office be ok with this...?

I called them: 1-800-725-2161 and they confirmed THIS IS ABSOLUTELY LEGAL!
(See Title 18,h sections 1302 NS 1341 of Postal Lottery Laws). This clarifies the program of collecting names and addresses for a mailing list.

3. Is this moral?

Well, everyone who sends me a buck has a good chance of getting A LOT of money ... a much better chance than buying a lottery ticket!

So, having these questions answered, I invested EXACTLY $7.92 ... six $1.00
bills and six 32 cent postage stamps ... and boy am I glad I did! Within 7
days, I started getting money in the mail! I was shocked! I still figured
it would end soon, and didn't give it another thought. But the money just
continued coming in. In my first week, I made about $20.00 to $30.00
dollars. By the end of the second week I had a mad total of $1,000.00! In
the third week I had over $10,000.00 and it was still growing. This is now
my fourth week and I have made a total of just over $42,000.00 and it's
still coming in.....

It's certainly worth $6.00 and 6 stamps!

So now I'm reposting this so I can make even more money! The *ONLY* thing
stopping *ANYONE* from enriching their own bank account is pure laziness!
It took me all of 5 MINUTES to print this out, follow the directions, and
begin posting to newsgroups. It took me a mere 45 minutes to post to over
200 newsgroups. And for this GRAND TOTAL investment of $ 7.92 (US) and
under ONE HOUR of my time, I have reaped an incredible amount of money --
like nothing I've ever even heard of anywhere before!

'Nuff said!

Let me tell you how this works, and most importantly, why it works. Also,
make sure you print a copy of this article now, so you can get the
information off of it when you need it. The process is very simple and
consists of THREE easy steps.

============
HOW IT WORKS
============

STEP 1:

Get 6 separate pieces of paper and write the following on each piece of paper:

PLEASE ADD ME TO YOUR MAILING LIST.
$1 US DOLLAR PROCESSING FEE IS ENCLOSED.

(THIS IS KEY AS THIS IS WHAT MAKES IT LEGAL SINCE YOU ARE PAYING FOR AND LATER OFFERING A SERVICE).

Now get 6 $1.00 bills and place ONE inside EACH of the 6 pieces of paper so
the bill will not be seen through the envelope to prevent theft/robbery. Then, place one paper in each of the 6 envelopes and seal them. You should
now have 6 sealed envelopes, each with a piece of paper stating the above
phrase and an U.S. $1.00 bill.

Mail the 6 envelopes to the following addresses:

#1 - G. Rice
P.O. Box 572
Humboldt, AZ 86329
#2 - Michelle Owensby
3019 Elliot Street
Baltimore, MD 21224
#3 - Ralph Kabota
625 Whitney Ranch Dr. #1613
Henderson, NV 89014

#4 - Ron "Magneto" Foster
10010 Menlo Avenue
Silver Spring, MD 20910

#5 -JM McFall
451 Wellington Dr
San Carlos, Ca. 94070

#6 - Patrick Stevens
4802 forest DR.
Loris, SC 29569
STEP 2: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, etc.) and add YOUR Name as number
6 on the list. (If you want to remain anonymous put a nickname, but the address MUST be correct. It, of course, MUST contain your country, state/district/area, zip code, etc! You wouldn't want your money to fly away, would you?).

STEP 3: Now post your amended article to at least 200 newsgroups. Remember
that 200 postings are just a guideline. The more you post, the more

money
you make!

Don't know HOW to post in the news groups? Well do exactly the
following:

HOW TO POST TO NEWSGROUPS FAST WITH YOUR WEB BROWSER:

The fastest way to post a newsletter: Highlight and COPY
(Ctrl-C) the text of this posted message and PASTE (Ctrl-V) it into a
plain
text editor (as Wordpad) and save it. After you have made the necessary
changes that are stated above, simply COPY (Ctrl-C) and PASTE (Ctrl-V)
the
text into the message composition window, after selecting a newsgroup,
and
post it! (Or you can attach the file, without writing anything to the
message window.)

If you have Netscape Navigator 3.0 do the following:

1. Click on any newsgroup like normal, then click on 'TO NEWS'. This
will
bring up a box to type a message in.

2. Leave the newsgroup box like it is, change the subject box to
something
flashy, something to catch the eye, as "$$$ NEED CASH $$$? READ HERE! $!
$!
$" Or "$$$! MAKE FAST CASH, YOU CAN'T LOSE! $$$". Or you can use my
subject
title.

3. Now click on 'ATTACHMENTS'. Then click on 'ATTACH FILE'. Find your
file
on your Hard Disk (the one you saved from the text editor). Once you
find
it, click on it and then click 'OPEN' and 'OK'. You should now see your
file name in the attachments box.

4. Now click on 'SEND'/'POST'. You see? Now you just have 199 to go!
(Don't
worry, it's easy and quick once you get used to it.) NOTE: All the
versions
of Netscape Navigator's are similar to each other, so you'll have no
problem to do this if you don't have Netscape Navigator 3.0.

! QUICK TIP!

(For Netscape Navigator 3.x and above)

You can post this message to many newsgroups at a time, by simply
selecting
a newsgroup near the top of the screen, hold down the SHIFT, and then

select a newsgroup near the bottom of the screen. All of the newsgroups in/between will be selected. After that, you follow/do the basic steps, stated below at this letter, except for step #1. You can go to the page stated below in this letter and click on a newsgroup to open up the newsgroups window. Once you've done this, in the same window go to 'OPTIONS', and then mark 'SHOW ALL NEWSGROUPS' and 'SHOW ALL MESSAGES'. Now
you can see all the newsgroups and you can apply easier the above tip.

If you have MS Internet Explorer do the following:

1. Go to the newsgroups and press 'POST AN ARTICLE'. To the new window type
your headline in the subject area and then click in the large window below.
There either PASTE your letter (which it's been copied from the text editor), or attach the file which contains it.

2. Then click on 'SEND' or 'OK'. NOTE: All versions of MS Internet Explorer
are similar to each other, so you won't have any problem doing this.

GENERAL NOTES ON POSTING: A nice page where you'll find all the newsgroups
if you want help is http://www.liszt.com/ (When you go to the home page, click on the link 'Newsgroup Directory'). But I don't think you'll have any
problem posting because it's very easy once you've
found the newsgroups. All these web browsers are similar. It doesn't matter
which one you have. (But it makes it very easy if you have Netscape Navigator 3.0 or later. You may download it from the Internet if you don't
have it.) You just have to remember the basic steps, stated below.

BASIC STEPS FOR POSTING:

1. Find a newsgroup and you click on it.

2. You click on 'POST AN/NEW ARTICLE' or 'TO NEWS' or anything else similar
to these.

3. You type your flashy headline in the subject box.

4. Now, either you attach the file containing your amended letter, or you
PASTE the letter. (You have to COPY it from the text editor, of course, from before.)

5. Finally, you click on 'SEND' or 'POST' or 'OK', whatever is there.

REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE! BUT YOU HAVE TO POST A MINIMUM OF 200

That's it! You will begin receiving money from around the world within days! You may eventually want to rent a P.O.Box due to the large amount of mail you receive. If you wish to stay anonymous, you can invent a name to use, as long as the postman will deliver it.

**JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT. **

ANOTHER EXCELLENT PROGRAM: "AutoPoster" http://www.spck.se/bulk/

MULTIPLE. POSTING ON HUNDEREDS OF NEWSGROUPS AT ONCE . The worlds most effective AutoPoster to Internets newsgroups!

A high speed Newsgroup Auto Poster/Newsreader for Windows 95
Autopost articles to more than 27,000 newsgroups
Super fast - up to 12,000 posting per hour on a single PC
Easy to run

Built in Special Functions such as:
Scramble Random Fake Sender
Rotate Unlimited Postings
Group Postings
Force Hits

==========
Now the WHY part:
==========

Out of 200 postings; say I receive only 5 replies (a very low example). So then I made $5.00 with my name at #6 on the letter. Now, each of the 5 persons who just sent me $1.00 make the MINIMUM 200 postings, each with my name at #5 and only 5 persons respond to each of the original 5, that is another $25.00 for me, now those 25 each make 200 MINIMUM posts with my name at #4 and only 5 replies each, I will bring in an additional $125.00! Now, those 125 persons turn around and post the MINIMUM 200 with my name at #3 and only receive 5 replies each, I will make an additional $626.00! OK, now here is the fun part, each of those 625 persons post a MINIMUM 200 letters with my name at #2 and they each only receive 5 replies, that just made me $3,125.00! Those 3,125 persons will all deliver this message to 200 newsgroups with my name at #1 and if still 5 persons per 200 newsgroups react I will receive $15,625,00!
With an original investment of only $6.00! AMAZING! And as I said 5 responses is actually VERY LOW! Average are probable 20 to 30! So lets put

those figures at just 15 responses per person. Here is
what you will make:

at #6 $15.00

at #5 $225.00

at #4 $3,375.00

at #3 $50,625.00

at #2 $759,375.00

at #1 $11,390,625.00

When your name is no longer on the list, you just take the latest
posting
in the newsgroups, and send out another $6.00 to names on the list,
putting
your name at number 6 again. And start posting again. The thing to
remember
is, do you realize that thousands of people all over the world are
joining
the internet and reading these articles everyday, JUST LIKE YOU are now!
So
can you afford $6.00 and see if it really works? I think so... People
have
said, "what if the plan is played out and no one sends you the money? So
what! What are the chances of that happening when there are tons of new
honest users and new honest people who are joining the internet and
newsgroups everyday and are willing to give it a try? Estimates are at
20,000 to 50,000 new users, every day, with thousands of those joining
the
actual Internet. Remember, play FAIRLY and HONESTLY and this will work.
You
just have to be honest.

By the way, if you try to deceive people by posting the messages with
your
name in the list and not sending the money to the rest of the people
already on the list, you will NOT get as much. Someone I talked to knew
someone who did that and he only made about $150.00, and that's after
seven
or eight weeks! Then he sent the 6 $1.00 bills, people added him to
their
lists, and in 4-5 weeks he had over $10k. This is the fairest and most
honest way I have ever seen to share the wealth of the world without
costing anything but our time! You also may want to buy mailing and
e-mail
lists for future dollars. Make sure you print this article out RIGHT
NOW,
also. Try to keep a list of everyone that sends you money and always
keep

an eye on the newsgroups to make sure everyone is playing fairly. Remember
that HONESTY IS THE BEST POLICY. You don't need to cheat the basic idea to
make the money!

GOOD LUCK to all and please play fairly and reap the huge rewards from
this, which is tons of extra CASH. Please remember to declare your extra
income. Thanks once again...

==========

LEGAL? ? ? (Comments from Bob Novak who started this new version.)

"People have asked me if this is really legal. Well, it is! You are using
the Internet to advertise your business. What is that business? You are
assembling a mailing list of people who are interested in home based
computer and online business and methods of generating income at home.
Remember that people send you a small fee to be added to your mailing list.
It is legal. What will you do with your list of thousands of names?

Compile all of them into a database and sell them as "Mailing Lists"
on the internet in a similar manner, if you wish, and make more money.
How do you think you get all the junk mail that you do? Credit card
companies, mail order, Utilities, anyone you deal with through the mail
can sell your name and address on a mailing list, unless you ask them
not to, in addition to there regular business, So, why not do the same
with the list you collect. You can find more info about "Mailing Lists"
on the internet using any search engine.

.." So, build your mailing list, keep good accounts, declare the
income and pay your taxes. By doing this you prove your business
intentions. Keep an eye on the newsgroups and when the cash has stopped
coming (that means your name is no longer on the list), you just take the
latest posting at the newsgroups, send another $6.00 to the names stated on
the list, make your corrections (put your name at #6) and start posting
again.

==========

NOTES:

*1. In some countries, the export of the country's exchange is illegal. But
you can get the license to do this from the post office, explaining the
above statements (that you have an online business,
etc. You may have to pay an extra tax, but that's OK, the amount of the
incoming money is HUGE! And as I said, a few countries have that
restriction.

*2. You may want to buy mailing and e-mail lists for future dollars. (Or
Database or Spreadsheet software.)

*3. If you're really not sure or still think this can't be for real,
please
print a copy of this article and pass it along to someone who really
needs
the money, and see what happens.

*4. You will start getting responses within 1-2 weeks, it depends.

Date: Sun, 18 Jan 98 23:17:15 GMT
From: frog207Lillypads@juno.com (Ed G.)
Subject: 10 FM Rigs?

In article <19980118173701.MAA09439@ladder02.news.aol.com>, ki3b@aol.com (KI3B) wrote:
>Is there anything out there small sized for 10 FM these days?? Am not sure
>since Azden went belly-up.....
>
>Thanks,
>
>Joe KI3B

Joe, you might look for a used commercial dash-mount low band radio for your
10M use. Since 10M FM is fairly channelized, and there are not many channels
assigned for FM, you could get away with a cheap 10 channel unit easily.
You'll find a lot of commercial used gear on the rec.radio.amateur.swap
newsgroup.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

Date: 20 Jan 98 19:41:13 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2713262.487

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #58

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2713262.487

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 58

Today's Topics:
Heathkit 6 meter converter
HT with packet??
Undeliverable Message

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/58

Date: Tue, 20 Jan 1998 07:49:32 -0700
From: Gary Wood
Subject: Heathkit 6 meter converter

for sale Heathkit 6 meter converter SBA-300-3 can be seen at
http://home.earthlink.net/~docky 73 Gary K0IMJ

Date: Tue, 20 Jan 1998 02:22:22 GMT
From: orion@xyznycap.rr.com
Subject: HT with packet??

On Sun, 18 Jan 1998 22:00:35 -0800, "Robert J. MacCulloch"
wrote:

>They will work in a pinch but they just do not have the heat disipation on
>high power for the job ,get a mobile or a fixed station rig

Heat isn't a problem on packet. The transmissions are short bursts. I
used a Radio Shack HTX-202 ht on packet for a long time and had no
problems at all. The radio operated from a 2.5 amp power supply never
even got warm.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

Date: 20 Jan 98 18:34:25 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2673101.876

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #57

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2673101.876

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 57

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
Any Icom IC-T2 mods out there?
fs-JRC NRD-525 rcvr $500-
FS: Yaesu SP-980P Speaker
standard radios model C966L
TRADE: Motorola HT-600 for wireless video transmitter
Undeliverable Message
Yaesu Quality Problems

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/57

Date: Mon, 19 Jan 1998 21:15:12 -0500
From: lent
Subject: "Local" Communication, 10m, 6m, 2m, 220

Richard L. Tannnehill wrote:

> The "shadows" are much deeper from a blockage as you go up in frequency.
> Our Explorer Post sponsors two repeaters at the same exact location, at
> the same height, on the same tower, with the same ERP. This site is on
> the south end of Phoenix. When in back of the mountains on the north
> end of town, the shadow is 12-20 dB deeper, and extends further from the

> blockage. This is the major problem to contend with in this area, as we
> don't have too much dense foliate here to worry about. Sahuaros don't
> take up much space.
>
> Rick Tannehill, W7Rt

So what do you do to combat the problem? The normal: climb on to a ridge, use the other repeater or ...
What frequencies are the two repeaters? What do you use for communication when you are in the backcountry?
KS4TY

Date: Tue, 20 Jan 1998 01:32:41 GMT
From: "Michel Morin"
Subject: Any Icom IC-T2 mods out there?

Are there any mods to increase the transmit range of the new Icom IC-T2 HT?
I need that for an experiment on a repeater. It would have to transmit
anywhere it can receive, meaning from 136 to 174. Thank you.

73 Michel.

Date: 20 Jan 1998 02:12:24 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs-JRC NRD-525 rcvr $500-

For SALE:
Japan Radio Corp. Model NRD-525, with manual copy, optional CW filter, 200
memories, all mode receive, covers 100khz to 30mhz., direct frequency entry.
Rated 5 stars in Ostermans SWL receivers, EXC. Condx.....$500- shipped
Conus!
Thanks es 73.....RICH RLUCCH2098@aol.com

Date: Tue, 20 Jan 1998 04:29:33 GMT
From: k4sol@vance.net (Ron)
Subject: FS: Yaesu SP-980P Speaker

For Sale: Yaesu SP-980P Speaker
Matches FT980, built in phone patch
On a scale of 1-10 about 8.5 - 9
Yaesu box, no manual
$85 shipped within CONUS

Phone: 919-438-5491 (NC - evenings)

E-Mail K4SOL@vance.net

73, Ron - K4SSB

Date: 20 Jan 1998 01:58:31 GMT
From: jemendenhall <@ccgate.dp.beckman.com>
Subject: standard radios model C966L

i am looking for information on the standard C966L as to how to program it and also as to how to get a schematiic , i have been in touch with standard and not geting the information or i am not communicating with them as to what i really n need. i do know that it is prom programable, but i am having a hard time getting the information on the proms the part is a Texas Insrtument TBP18SA030, and what i need is a data sheet for the prom and i also need the schematic on the radio as to how the chip would be i

dentified. i.e. the TX chip, the RX chip and the display chip (CH read out). if anyone has any information on this please e-mail me at jemendenhall@beckman.com thhank you very much.

Date: 20 Jan 1998 01:57:33 GMT
From: amrca36240@aol.com (Amrca36240)
Subject: TRADE: Motorola HT-600 for wireless video transmitter

I have a Motorola HT-600 5 watt VHF high-band walkie-talkie in excellent
condition with new battery, new antenna, and charger. I would like to trade it
for a wireless video transmitter/receiver set which puts out at least 1 watt
and operates at 900 Mhz or higher.

Date: 20 Jan 98 16:28:32 GMT
From: PostMast@sma.GOV.AU
Subject: Undeliverable Message

> This is a message in MIME format.
> Your mail reader does not support MIME so
> part of this message may be unreadable.

--ZoomitID_=_t2597680.273

Content-Disposition: Inline

To: Merv Hooley@MEL@ACA
SPECTRUMMTA@SMA Gateway@Network [C=US/A=INTERNET/DDA=ID/Ham-Equip(a)ucsd.edu]
Cc:
Subject: Ham-Equip Digest V98 #56

Message not delivered to recipients below.

VNM3043: Merv Hooley@MEL@ACA

--ZoomitID_=_t2597680.273

Content-Disposition: Attachment

Ham-Equip Digest Mon, 19 Jan 98 Volume 98 : Issue 56

Today's Topics:
"Local" Communication, 10m, 6m, 2m, 220
cw filter for ts-430s
For Sale - QRP Plus
FS: TS-530 $350
FS: TS-530 $350 (Correction)
FS Notebook Computer
FT1000MP resetting
Help:Identification of Sylvainia Tube.
Icom 706 Mark II: Best Microphone???

ICOM 720 Advice
Kenwood 599D Twins: HELP!
need info on Icom 2M mobiles
Opions TS570S
Radio Shack 2 Meter Mobile Power Amp- Out of band use?
swap 2006 for NBV-A tuner
Ten Tec?
Trade Mac Powerbook 160 for HF equipment
Transmit from 30000 ft high
Vertex CA-15 Desk Top Charger
WTB CW Keyboard Keyer
Yaesu FT-212RH Front Panel Lamp?

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

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(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/56

Date: Mon, 19 Jan 1998 16:58:25 -0500
From: lent
Subject: "Local" Communication, 10m, 6m, 2m, 220

> Try it using antennas of the same *physical* size on the two bands.
> You may then be surprised to find out that 70cm will work better than
> 2m in most situations. The difference in path loss between the two
> bands is almost completely due to the difference in effective aperture
> of antennas of the same *electrical* size used on the two bands.
>
> In other words, if you use an electrical quarterwave antenna on
> each band, it should come as no surprise that the three times
> smaller 70cm antenna will capture less signal power. But if you
> use antennas of the same physical size on each band, the "path
> loss" for the two will also be the same.
>
> The reason for this is that the signal spreads out in a spherical
> wavefront from the transmission point. At a given distance, there
> will be a certain signal strength in volts per meter. For the same
> transmit ERP, this will be the same on 2m and on 70cm. But if
> your antenna is only a third as many meters long, it will capture
> only a third as many volts. That's why the "path loss" is different
> for the two bands. It really has nothing to do with attenuation
> through the transmission medium, it is just geometry at work.
>
> (Note that there are differences in the attenuation of various
> transmission mediums, IE trees, walls, etc, at the various

> frequencies too, but that is typically a minor effect compared
> to the difference in antenna aperture.)
>

Thanks for the info regarding antenna aperature. I get to add some theory to my practical skeleton. :) I enjoy playing with antennas and have come up with some crazy designs, but this is what I have tried so far with antennas and it seems that there must be something else to it. I have experimented with and Alinco DJ-560, Yeasu HT (also dual bander), and an FT-5100 mobile (all radios are dual banders). For antennas I have used the stock antenna for the yeasu HT, an 11 in. dual band rubber duck, a Cushcraft dual band mag. mount mobile (approx. 5/8 on 2m), Pro Am dual band mag. mount mobile (approx. 1/4 on 2m) and a homebrew 440 stacked vertical consisting of a J-pole with three extra 5/8 wave elements stacked, (It is one long wire with the fed end as a J-pole, then 3/8 wave length of wire bend horizontally then a 5/8 wave vertical element, repeat this 2 more times. It is a modification of a high gain stacked 2m j-pole plan I saw in the antenna handbook. Total antenna length is 5-6 ft.) and a 5/8 over a 1/4 wave 2m (about 7ft. long). Unfortunately I can only guess at the radiation patterns for my antennas.

When I tested 2m and 440 in the World Congress center we used the dual band HTs, one stock rubber duck and the 11 in. dual band rubber duck. So the antenna aperture was the same for both bands. 2m performed significantly better. Enough so that it could not have been attributed to happenstance.

I have experimented with the homebrew 440 and a dual band mobile. (ie drive around and try the different bands) 440 hardly would make it 1 mile. 2m 5 mile or more. Between cars the band performance has been similar. (two dual band radios and dual band antennas)

My experiments are not well designed, but they have been generally convincing to me. The unknowns are the radiation patterns of the antennas (but usually the 440 antennas should have had more relative gain (ie more elements) compared to the 2m antennas). I also don't know what kind of performance loss is incurred when using a dual band antenna. Also maybe the radios have radically different sensitivity for each band, but I think not.

> >With that in mind, how do the other bands measure up?
> >10m FM, 6M, 2m, 220, 440 and 1.2G
>
> The *physically* bigger the antenna, the less "path loss" it will have.
> So if you use an electrical quarterwave antenna on each of these
> bands, 10m will be best and 1.2 GHz will be the worst. If you use
> antennas of the same physical size on each band, however, 1.2 GHz
> will be best and 10m worst. (That's because the electrically larger
> 1.2 GHz *transmit* antenna will put more ERP toward the horizon.
> Couple that with the now equal aperture of the receive antennas,
> and the higher frequency works better.)
>

In mountainous areas wouldn't the lower bands perform better? I want the signal to bend over the ridges and bounce into the valleys. Don't higher frequencies tend to be more absorbable and less bouncy and bendable?

Thanks!
KS4TY

Date: Mon, 19 Jan 1998 19:08:33 GMT
From: "Lou"
Subject: cw filter for ts-430s

I'm still looking for a cw filter for the above ref. radio. Either a YK-88C
or YK-88CN will do. Does anyone know if the YG series filters will work in
a 430S? Tnx.

Lou
Linden ki5td

Date: Mon, 19 Jan 1998 16:25:47 -0600
From: Jim Stepherson
Subject: For Sale - QRP Plus

Bob Allen wrote:
>
> I still have an Index Labs QRP Plus for sale. It is about a year old, in
> A-1 condition, the latest model they made.
>
> Complete with manual, hand mic, power cable. Needs battery pack or small
> power supply to operate.
>
> I've been offered $250.00. First one to match or beat that gets it.
>
> Bob Allen, W8IO
>
> roallen@acclink.com
Hello Bob... Ill take it.....let me know....jim....

Date: 19 Jan 1998 17:59:21 GMT
From: Bruce Tenison
Subject: FS: TS-530 $350

I have for sale a Kenwood TS-530 HF Rig with the
optional YK-88-CN CW filter installed. The frequency range
is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
finals for an output of 220W PEP sideband and 180W CW.
Only other tube is the driver tube, and the rest is solid state.
It has a digital readout, and features RIT/XIT, IF shift, Noise
Blanker and VOX. Will include an MFJ 300W tuner.

Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)

Bruce
btenison@dibbs.net

Date: 19 Jan 1998 23:09:37 GMT
From: Bruce Tenison
Subject: FS: TS-530 $350 (Correction)

Correction: should read below: input is 220WPWP sideband and ... etc

Bruce Tenison wrote:

> I have for sale a Kenwood TS-530 HF Rig with the
> optional YK-88-CN CW filter installed. The frequency range
> is 100-10 meters sideband and CW. It uses a pair of 6146Bs for
> finals for an output of 220W PEP sideband and 180W CW.
> Only other tube is the driver tube, and the rest is solid state.
> It has a digital readout, and features RIT/XIT, IF shift, Noise
> Blanker and VOX. Will include an MFJ 300W tuner.
>
> Also for sale is a Vibroplex Brass Racer keyer $50 (excellent condition)
>
> Bruce
> btenison@dibbs.net

Date: Mon, 19 Jan 1998 18:06:41 -0500
From: William Lupo
Subject: FS Notebook Computer

Toshiba T-2400CS Notebook
486 50
9.5" Color Display
350 MB Hard Drive
Internal 1.44 MB Floppy
Two PCMCIA Slots
33.6 bps PCMCIA Data/FAX Modem
SCSI Port
8 megs of ram
Sound Card
Nickel Metal Hydride Battery
Video, Parallel and Serial Ports
Manuals and carrying case

$525 Shipped conus If interested my phone numbers are
973-770-0242 eves and weekends, or 973-584-6550 9-4 est weekdays.

Thanks
Bill Lupo

Date: 19 Jan 1998 19:24:00 GMT
From: "Randy Knedler"
Subject: FT1000MP resetting

Greetings,

I had a strange problem with my 1000MP last night and I wonder if anyone
else has had this problem. The VFO frequency settings reset to 7.00Mhz
when I cycled the power on the unit. I turned the rig off and then after
about 1 second, turned it back on. The memory channels were preserved but
the VFO settings were reset. It was as if I held the "0" keypad button
down while turning on the rig.

The problem is not consistently repeatable.

I think this unit is about 2.5 years old. It seems a little soon for the lithium battery to be going south. If it was the battery, wouldn't the memory frequency channels reset also?

Any help would be appreciated.

Thanks,

Randy
WH7R

Date: 19 Jan 1998 19:48:07 GMT
From: ab4d@aol.com (AB4D)
Subject: Help:Identification of Sylvainia Tube.

Hello and Thanks for reading this, a friend of mine purchased an RF amplifier at a local hamfest, he wants to replace the tubes but he has been unable to identify the type of tube or find any listing with the numbers on the tube, the tube is made by sylvainia and is marked 639 he also made a reference to some letters on the tube AMH, the tube is glass envelope, has 9 pins and a top connector I have not seen this tube myself only spoken with him on the phone, he's trying to find this tube or a subsitution tube that will work, thanks again, Jim. AB4D@aol.com

Date: 19 Jan 1998 21:20:28 GMT
From: nitz@clark.net (James A. Nitzberg)
Subject: Icom 706 Mark II: Best Microphone???

To Icom 706 Mark II Owners:

Do you have a 1) Favorite desk (base) mic? 2) How about a mobile mic?

Thanks for your suggestions,

73,

Jim Nitzberg WX3B

Date: Mon, 19 Jan 1998 14:27:50 -0600
From: Don Levstik
Subject: ICOM 720 Advice

On Sat, 17 Jan 1998 sgordon1@ibm.net wrote:

> Folks,
>
> I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I
> know it came out in the early 80's but can anyone give me some details
> on it good or bad I would appreciate it.
>
> Thanks
> Scott - N4JXI
>
>

I owned a 720A for several years. Never had any problems with it. Some people had trouble with the electric bandswitch, but My radio never had a problem. (maybe the 'A' version fixed this).

I used it mainly for CW and RTTY. It has a direct FSK input for the RTTY modes which is nice. The passband tuning worked really good for CW and RTTY. The rig tunes in 10Hz increments, but displays in 100Hz increments.

The radio is a little awkward to use as it automatically chooses USB or LSB depending on band you are operating. It has a REVerse button so you can change to the opposite mode if necessary. You also had to hit an up/down button to step to the right band. The unit has 2 VFO's, but I believe they would only work in the same band.

This was one of the very first radios to have a general coverage receiver built in, along with the WARC bands. The rig is fine for the ham bands, but is a pain to use for SWLing as you can't continously tune the shortwave bands. I don't recall how many subbands the rig is divided up into.

My only real complaint is that you had to supply the rig with a continous 12v to maintain the VFO memory, otherwise the radio sets itself to 7Mhz.

The other complaint was the radio makes a 'lot' of noise when switching bands. If you need a radio that is quiet you don't want one of these!

I enjoyed using the radio and wouldn't mind having another one, now that they can be found for less than $400.00. Not any 'bells and whistles' by todays standards, but not bad for the price.

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

Date: Fri, 16 Jan 1998 17:37:21 -0500
From: "William O. Reichert"
Subject: Kenwood 599D Twins: HELP!

First thing to do is check the screen switch on the back panel. Make sure it is the normal postion. Its been a long time since I ran this set up so not sure how it is marked, but it is used
in alignment and for running transverters. If in the wrong position, it puts around minus 100
volts on the screens of the finals, which results in next to no output.

If this n.g., try running the transmitter uncabled from the receiver. If it works ok by itself
then there is a problem with the injection coming from the receiver, either the heterodyne oscillator or the bfo. The tranmitter uses these signals from the receiver when it is transceiving. When run alone, it uses its own hfo and bfo.

If above is the case, then most likely problem is bad transceive cable, although it could be dirty
connectors, or wiring on one of the connectors inside one of the rigs. I also saw one that worked
perfectly (this was an R599) by itself, but when cabled to the T599 one of the sidebands wouldn't

work. The tx was putting enough load on the rx bfo that it stopped oscillating when both were
using it. Replacing bfo crystal cured problem.

The tr relays are a possibility, but with multiple units doing the same thing, I doubt it.

Finally, I've kind of been looking for an R599. If any of these unused radios are available I
might be interested if the price is right. Under that condition, I'd take a transmitter too,
although don't really want it.

I tried to reply via e-mail only, Randy/DeeDee/Robin, but my automatic response didn't like your
e-mail address. I got a failure notice.

73 and Good Luck
Bill, N9HH

Date: Mon, 19 Jan 1998 22:41:07 GMT
From: bandit@nospam.com (Bandit)
Subject: need info on Icom 2M mobiles

I am in the market for a new 2 meter base/mobile radio. I will be
modifying it for CAP and using it for voice use on the Amateur Band.
I have heard Icom has about the best durability but lacks in audio
quality. I have heard also that Icoms are extremely reliable and
fight Intermod (model 2000Hcaught my attention.) Unfortunately they
seem to be pricey. The only other radio I would really consider is a
Yaesu FT-2500 for 2 meters. Does anyone have any experiences they
would like to share with me on this? I would love to hear from anyone
who owns an FT-2500 or an Icom 2 meter radio and can tell me the pros
and cons.

Thanks,
KC4VTT
Chris Noles

Date: Mon, 19 Jan 1998 17:44:18 -0600
From: Bruce Talkington
Subject: Opions TS570S

I am still tryng to make up my mind about a new hf rig, one with 6
meters and am looking now real serious at the Kenwood TS570S.

Does anyone have and use the rig, and if so I would appreciate your
reviews, comments and complaints about it..
--
Bruce Talkington....N4ZEZ....Andalusia, Alabama 36420
Visit my Web Page @
Need a State or Country for a Award? Check out my "Cyber Schedule Page"
@

Date: 19 Jan 1998 12:53:59 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Radio Shack 2 Meter Mobile Power Amp- Out of band use?

Mitch Sisak writes:
>Hi,
>
>I was just wondering whether anyone had any experience using the HTA-20
>power amp on frequencies other than 144-148 MHz. For example would it be
>possible to use it on the aeronautical band (i.e. 108-136 MHz) or the
>marine band around 158 MHz. I am not looking at illegal operation, just
>to extend the range of handie-talkies which I already have and use in
>general aviation and marine applications.

It isn't likely to work well for aeronautical use. That uses AM, while
the HTA-20 is intended only for FM use. That likely means that it's
a class C amplifier, with output power a highly nonlinear function of
input power. That's fine for a constant-amplitude mode like FM, but
will distort AM badly.

Of course, it may also be difficult to retune it that much in frequency.

Dave

Date: 19 Jan 1998 21:55:58 GMT
From: dick468359@aol.com (Dick468359)
Subject: swap 2006 for NBV-A tuner

I Have a radio shack 2006 to trade for a NBV-A tuner
Dick,KA1KLA
Dick486359@aol.com

Date: Mon, 19 Jan 1998 17:08:23 -0500
From: W3UIO
Subject: Ten Tec?

Phil Sikes wrote:
>
> On 18 Jan 1998 02:35:05 GMT, kk4bh@aol.com (Kk4bh) wrote:
>
> >
> >Ken & Bill,
> >
> >Your points are well taken. I have e-mailed many web sites and not have any
> >replies. I live about 30 miles from the Ten-Tec plant and had the opportunity
> >to tour it some years back. I was quite impressed with their facility since I
> >had previously worked in an electronic assembly plant (Hallicrafters). I'm sure
> >the head of Ten-Tec, if he is concerned about his company's image, would like
> >to be made aware of these problems. I have printed these posts and will see
> >that he gets copies of them.
> >
> >73's
> >Ken
> >KK4BH

>
> This is all pretty interesting since I have never had the first
> problem dealing with Ten Tec. I have bought rigs from them,
> accessories, sent rigs back for overhaul, emailed, phone called and
> never had the first problem. I think we need to remember that we are
> not dealing with a fortune 500 company here folks. Just an honest one
> that tries to build a great rig and provide excellent service. At
> least that's what I have received on every occasion.
>
> 73 and good hamming
>
> Phil - KJ7NS
Ditto here. Never a problem after years of dealing with them.

73,

Larry
--
****
Amateur Radio W3UIO; Team OS/2
Running Ten-Tec at OS/2 Warp
Remove "_" spam reducer.
****

Date: 19 Jan 1998 18:47:29 GMT
From: rpstech@roxbury.org
Subject: Trade Mac Powerbook 160 for HF equipment

I have a Mac Powerbook 160 for trade for HF equipment.
The laptop is in excellent condition.

If interested, drop a note for more info.

73
George - N2TMC
rpstech@roxbury.org

Date: Mon, 19 Jan 1998 09:52:50 -0500
From: JJ Martin
Subject: Transmit from 30000 ft high

Tim Hynde wrote:

> Travis Hayes wrote:
>
> > >
> > > And, of course, the pilot is unqualified to make that judgement. Plus,
> > > since his employer has legal responsibility, there is likely a company
> > > directive in place which already says "No."
> > >
> > > Ed
> > > WB6WSN
> >

> > And besides that, there's that pesky FCC that says you can't do it at all.
>
> What FCC regulation says I can't transmit from an aircraft or other at 30,000 ft?

Try FAR Part 91.
--
jim :) -=wk1v=-
Embry-Riddle Aeronautical University, EC
Class of 1984

Date: 19 Jan 1998 12:58:22 -0800
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Vertex CA-15 Desk Top Charger

George Heraghty writes:
>Can anybody thell me more about the Vertex CA-15 ?
>
>Can it be used on the FT-50 ?

Yes. It is a charging stand with an internal 90 mA current regulator.
Power comes from the AC adaptor that came with your FT-50. You can drop
the whole radio including battery into it, or just a pack on its own.
Thus, you can charge one pack while the radio, with another pack, is
being used.

Charge current is 50% higher than the FT-50's internal charging circuit,
so the time needed to charge any particular pack is only 2/3 what it is
when using the FT-50's internal charger.

I liked it a lot, until I found a used NC-50 fast charger. Now the
CA-15 is mostly retired.

Dave

Date: 19 Jan 1998 21:31:45 GMT
From: "Milton Krain"
Subject: WTB CW Keyboard Keyer

Hi,

I'm interested in buying a cw keyboard keyer
not manufactured by MFJ Enterprises.

Thanks

Milt

W2UNL
Over fifty years of ham radio.

Date: Mon, 19 Jan 1998 23:08:47 GMT
From: kkehoe@ns.sympatico.ca (Kevin)
Subject: Yaesu FT-212RH Front Panel Lamp?

Is this lamp generally available, or something I'll have to order
from Yaesu? I don't want to have to dismantle the rig just to
find this out.
Thanks...........Kevin.

End of Ham-Equip Digest V98 #56
****

--ZoomitID_=_t2597680.273

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 12:27:49 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id MAA11161 for ; Tue, 20 Jan 1998 12:19:17 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id QAA05729 for ; Mon, 19 Jan 1998 16:43:43 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id QAA12678
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 16:43:42 -0800 (PST)
Message-Id: <199801200043.QAA12678@mail.ucsd.edu>
Date: Mon, 19 Jan 98 16:43:41 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #56
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2597680.273--

Date: 20 Jan 1998 01:59:08 GMT
From: cluett@mv.mv.com (Jim Cluett)
Subject: Yaesu Quality Problems

KC6AUY wrote:

>I have 2 FT-8100's and a friend that has 4 and have had no problem that
>these guys are talking about. If I was Yaesu, I would not help a
>customer who has nothing better to do than air their dirty laundry
>over the net. I bet Yaesu has not done much with your attitude,
>and I don't blame them.
>
>Enjoy your new ICOM IC-2710, there's a company that 6 years ago couldn't
>fix my IC32AT dual band HT after 3 trips to their shop. I gave up and
> threw it in the trash, went out and bought Yaesu and have had no problem
> whatsoever. I'd take a Yaesu FT-8100 anyday.
>
>Brad
>KC6AUY

You have added balance to my criticism of Yaesu's
Quality Control. If I could add a bit more balance...
I see from your earlier postings to this newsgroup
that you identified yourself as a Yaesu dealer.

I should point out that I currently own 7 Yaesu's and have
found them all excellent. My FT-8100 which was had an
early serial number was very buggy.

Jim
W1PID

End of Ham-Equip Digest V98 #57
****

--ZoomitID_=_t2673101.876

Content-Disposition: Attachment

Return-Path:
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20 JAN 98 14:33:36 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id OAA12943 for ; Tue, 20 Jan 1998 14:24:37 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id SAA08479 for ; Mon, 19 Jan 1998 18:41:54 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id SAA25596
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 18:41:53 -0800 (PST)
Message-Id: <199801200241.SAA25596@mail.ucsd.edu>
Date: Mon, 19 Jan 98 18:41:52 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #57
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2673101.876--

End of Ham-Equip Digest V98 #58
****

--ZoomitID_=_t2713262.487

Content-Disposition: Attachment

Return-Path:
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20 JAN 98 15:40:08 EDT
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(8.7.5/8.7.3) with ESMTP id PAA23063 for ; Tue, 20 Jan 1998 15:27:35 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id TAA10060 for ; Mon, 19 Jan 1998 19:57:06 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id TAA02592

sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 19:57:05 -0800 (PST)
Message-Id: <199801200357.TAA02592@mail.ucsd.edu>
Date: Mon, 19 Jan 98 19:57:04 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #58
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2713262.487--

End of Ham-Equip Digest V98 #59
****

--ZoomitID_=_t2757582.152

Content-Disposition: Attachment

Return-Path:
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20 JAN 98 16:54:13 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id QAA24296 for ; Tue, 20 Jan 1998 16:50:33 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id UAA11838 for ; Mon, 19 Jan 1998 20:57:59 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id UAA08467
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 20:57:58 -0800 (PST)
Message-Id: <199801200457.UAA08467@mail.ucsd.edu>
Date: Mon, 19 Jan 98 20:57:56 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #59
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2757582.152--

Date: 20 Jan 1998 00:18:48 GMT
From: kf4frp@aol.com (Kf4frp)
Subject: Wanted: ****TICKLISH GUYS****

I am 18, male, and looking

Brian, kf4frp

End of Ham-Equip Digest V98 #60
****

--ZoomitID_=_t2799692.367

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 18:04:34 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id SAA25013 for ; Tue, 20 Jan 1998 18:02:33 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id WAA14108 for ; Mon, 19 Jan 1998 22:24:07 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id WAA14917
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 22:24:06 -0800 (PST)
Message-Id: <199801200624.WAA14917@mail.ucsd.edu>
Date: Mon, 19 Jan 98 22:24:05 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #60
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2799692.367--

End of Ham-Equip Digest V98 #61
****

--ZoomitID_=_t2850752.548

Content-Disposition: Attachment

Return-Path:
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20 JAN 98 19:29:17 EDT
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(8.7.5/8.7.3) with ESMTP id TAA25231 for ; Tue, 20 Jan 1998 19:24:45 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id XAA15924 for ; Mon, 19 Jan 1998 23:26:55 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id XAA18126
sendmail 8.8.5/UCSD8.3
Mon, 19 Jan 1998 23:26:50 -0800 (PST)
Message-Id: <199801200726.XAA18126@mail.ucsd.edu>
Date: Mon, 19 Jan 98 23:26:48 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #61
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2850752.548--

Date: Tue, 20 Jan 1998 02:24:03 -0600
From: Nobody
Subject: WANTED- MOTOROLA HT-1000 RIB BOX

N2UKB wrote:
>
> Looking to buy rib box, program, cables and instructions for Motorola HT-1000
> 16 CH VHF Hi-band HT. E-Mail at n2ukb@aol.com or call work number 6AM-2PM EST
> 908-273-4608
>
> Thanks
>
> Rich/N2UKB

Try Polaris Industries in Atlanta, Georgia.
404-252-3341 or 1-800-752-3571

End of Ham-Equip Digest V98 #62
****

--ZoomitID_=_t2892782.462

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 20:39:18 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id UAA25742 for ; Tue, 20 Jan 1998 20:34:27 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id AAA17547 for ; Tue, 20 Jan 1998 00:44:37 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id AAA26170
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 00:44:36 -0800 (PST)
Message-Id: <199801200844.AAA26170@mail.ucsd.edu>
Date: Tue, 20 Jan 98 00:44:34 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #62
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2892782.462--

End of Ham-Equip Digest V98 #63
****

--ZoomitID_=_t2946512.608

Content-Disposition: Attachment

Return-Path:
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20 JAN 98 22:09:21 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id WAA26243 for ; Tue, 20 Jan 1998 22:03:49 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)

with ESMTP id BAA18568 for ; Tue, 20 Jan 1998 01:46:01 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id BAA01880
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 01:45:59 -0800 (PST)
Message-Id: <199801200945.BAA01880@mail.ucsd.edu>
Date: Tue, 20 Jan 98 01:45:58 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #63
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t2946512.608--

Date: Mon, 19 Jan 1998 04:06:02 GMT
From: George Heraghty
Subject: Vertex CA-15 Desk Top Charger

Can anybody thell me more about the Vertex CA-15 ?

Can it be used on the FT-50 ?

73, George

End of Ham-Equip Digest V98 #64
****

--ZoomitID_=_t3003872.890

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
20 JAN 98 23:44:25 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id XAA26904 for ; Tue, 20 Jan 1998 23:40:45 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id DAA20862 for ; Tue, 20 Jan 1998 03:30:21 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id DAA07647
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 03:30:19 -0800 (PST)
Message-Id: <199801201130.DAA07647@mail.ucsd.edu>
Date: Tue, 20 Jan 98 03:30:18 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #64
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t3003872.890--

End of Ham-Equip Digest V98 #66
****

--ZoomitID_=_t3099892.152

Content-Disposition: Attachment

Return-Path:
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21 JAN 98 02:24:26 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id CAA27169 for ; Wed, 21 Jan 1998 02:19:57 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id FAA22877 for ; Tue, 20 Jan 1998 05:11:50 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id FAA13901
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 05:11:48 -0800 (PST)
Message-Id: <199801201311.FAA13901@mail.ucsd.edu>
Date: Tue, 20 Jan 98 05:11:47 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #66
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t3099892.152--

End of Ham-Equip Digest V98 #67
****

--ZoomitID_=_t3237942.133

Content-Disposition: Attachment

Return-Path:
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21 JAN 98 06:14:31 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id GAA27507 for ; Wed, 21 Jan 1998 06:09:04 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id HAA24754 for ; Tue, 20 Jan 1998 07:45:57 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id HAA25689
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 07:45:55 -0800 (PST)
Message-Id: <199801201545.HAA25689@mail.ucsd.edu>
Date: Tue, 20 Jan 98 07:45:53 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #67
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t3237942.133--

Date: Tue, 20 Jan 1998 11:36:26 -0600
From: "STUART B.D.HUNT"
Subject: unsubscribe

unsubscribe stuart001@ameritech.net

End of Ham-Equip Digest V98 #68
****

--ZoomitID_=_t3418062.089

Content-Disposition: Attachment

Return-Path:
Received: FROM public.aca.gov.au BY ACT6.sma.gov.au ;
21 JAN 98 11:14:50 EDT
Received: from mlist.ucsd.edu (mlist.ucsd.edu [132.239.1.48]) by public.aca.gov.au
(8.7.5/8.7.3) with ESMTP id LAA02469 for ; Wed, 21 Jan 1998 11:00:46 +1100 (EST)
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1]) by mlist.ucsd.edu (8.8.5/8.6.9)
with ESMTP id NAA01844 for ; Tue, 20 Jan 1998 13:09:16 -0800 (PST)
Received: (from daemon@localhost) by mail.ucsd.edu; id LAA02878
sendmail 8.8.5/UCSD8.3
Tue, 20 Jan 1998 11:43:26 -0800 (PST)
Message-Id: <199801201943.LAA02878@mail.ucsd.edu>
Date: Tue, 20 Jan 98 11:43:13 PST
From: Ham-Equip Mailing List and Newsgroup
Errors-To: Owner-Ham-Equip@ucsd.edu
Reply-To: Ham-Equip@ucsd.edu
Precedence: List
Subject: Ham-Equip Digest V98 #68
To: Ham-Equip@ucsd.edu

--ZoomitID_=_t3418062.089--

1962. Maha. Information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Bill N3PZA <billrk@desupernet.net>
Message-ID: <01bd2608$01152a00$1654f6cd@hp-customer>
Source record: 155885
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

This is just a note to let all fellow Hams that I had a good experience with Maha. I I ordered a MH-A104 Power linear amplifier from my local Ham Dealer.When it came in it was not as I had expected. In there flyer they stated that you would not have to turn off the amp to run 70cm. Well it turns out that the information was not correct as stated. When I contacted Maha they were more then apologetic about this blunder. They did refund me the difference that it would take to have this unit work as advertised. I would recommend this company to anyone. The amp does work great other than have to turn it off when in 440. All I did was put a kill switch in line and problem solved

--

73's N3PZA
Bill Kirkner
billrk@desupernet.net

1963. Unassembled Heathkit on EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: k2ok@ntr.net
Message-ID: <6a3jvo$q19@camel20.mindspring.com>
Source record: 155886

I just posted a unassembled Heath HD-1234 Antenna Switch on EBAY.

>http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4678744

1964. Help - MFJ 901 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: nf0r@slacc.com
Message-ID: <34c557a6.31075658@news.primary.net>
Source record: 155887

Hello,

I've been offered an MFJ 901 tuner in a trade. Never having seen one (and unable to find in a catalog) would appreciate information on the features, vintage, etc.

Many thanks in advance.

de Dave, NF0R nf0r@slacc.com

1965. wanted stainless 2" mobile ball mount

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980121024100.VAA13878@ladder01.news.aol.com>
Source record: 155888

I'm looking for a stainless 2"stainless mobile ball mount
Dick,KA1KLA
dick468359@aol.com

1966. FT-1000MP vs. IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: kirby.nesbitt@velocity.bc.ca
Message-ID: <885349781@velocity.bc.ca>
Source record: 155889

Has anyone had the opportunity to A/B a FT-1000MP against the IC-756?
I was ready to place an order on a 1000MP and a local RA pointed out som
e of the sub-band receiver shortcomings to me. I now have second thought
s. A really selective receiver is my primary concern (contesting and DX'
ing), utilizing both crystal filters and DSP.
Is there justification spending the extra $$ on the 1000MP when the sub-
band receiver is claimed to be no better than the dual-watch on the IC-7
56. I'm aware of the Collin's mech filters which I'm equiping in the 100
0MP Main Rx (can't however for the sub-rx!)
Appreciate all your comments.
Best 73!

Kirby Nesbitt VE4NU/7
<knesbitt@velocity.bc.ca>

1967. 2 meter SSB module

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: rwoodlief@mindspring.com
Message-ID: <34c5681e.28261183@news.mindspring.com>
Source record: 155890

I'm looking for a 2 meter SSB module or a 6 meter module for the Icom IC-901A. Thanks! KD4ZHZ

1968. HELP: Motorola Micor T83 Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd261c$4e6dcb40$0b8a92d0@bitnet.bit-net.com>
Source record: 155891
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

HELP! I just acquired a complete Motorola Micor T83 drawer, and a PA board only. I need a schematic and spec sheet, and any application and setup info or advice for use on 2m. anyone can offer.

Will pay reasonable copy and shipping as agreed in advance. (you may scan and E-mail the attachment if you like, but please tell me it is coming in advance, I'm real shy about opening attachments if I don't know the author!)

Thanks!
--
73, DavidC AA1FA
"Now may the God of hope fill you with all joy and peace in believing, that you may abound in hope by the power of the Holy Spirit." Romans 15:13

1969. Re: Any experience with Ameritron amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: desmith@telalink.net
Message-ID: <6a3890$gns@apple.telalink.net>
Source record: 155892

ke4zv@bellsouth.net (Gary Coffman) wrote:
>The FCC conducted a field study a couple of years ago to see how
>well amateurs obey the minimum power necessary rule. ...The way that they
>did this was to have an amateur make a contact as he normally would,
>then they had him reduce power until the other operator commented on the
>power reduction.

This is not necessarily a valid way of measuring the lowest power required for a QSO though, for several reasons. If asked to demonstrate your station to a visitor (especially a FCC inspector!), would you choose to attempt a QSO with a weak, noisy station? If you know the inspector plans to ask you do reduce power while checking whether the other station can still copy, will you attempt to engage a DX station for the attempt? (will the DX station standby -- or even understand your English -- while you try?) Will other operators try to shoehorn in on "your" frequency while you're demonstrating your station to a FCC inspector? Is there even any propagation to distant (weak signal) areas during the business hours when the inspector is working? I submit that the power required to demonstrate amateur radio to a FCC inspector is roughly 10dB lower than that required for an average QSO.

That said, there certainly are cases of people using excessive power. I'll have to admit to being occasionally guilty of running the amp when I shouldn't be.

73 Doug

1970. Re: Yaesu Quality Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19980121034600.WAA01263@ladder02.news.aol.com>
Source record: 155893

>Why don't you just return the product and have them replace it
>instead of trying to repair it. Any company worth their merit
>would replace a product the third time it came in.

I wish this was true. The early FT-900's sold out here by HRO had attrocious reliability problems. I know of two hams in my circle who had their '900's back 3 times under warranty. At least one asked for replacement and was denied. My own '900 was a part of this early group, but perhaps because of low use has been trouble-free. Which doesn't keep me from worring *every* time I turn it on.

You would think that in a hobby where the main activity is for practicioners to talk only to each other, and where discussions of equipment form a sizeable chunk of each contact, that manufactures would be hyper-sensitive to complaints. I don't think that they are. So I gladly tell anyone who asks that the IC-2000H is nothing like inter-mod proof: its worse than my old 7950. Yet I notice that most hams find it nearly impossible to be critical of their new kilo-buck rigs. QST is little help in this regard. Their equipment reviews are more like adverts for the manufacturer! The review of the TenTec Omni VI is a case in point. As purchased it didn't even meet FCC requirements for spectral purity! How would the average ham discover this? And what success do you think you would have with TT? Do you really think they opened the carton of every radio in stock to check them? I don't. And as example, there is another local ham with a new Icom mobile. We've been telling him since he put it on the air the first time that his audio sounded like crap. So he finally called Icom service, to be told that they had no other reports of trouble. He persisted, and finally a mgr type offered to send him a factory modification bulletin. When received, he noted that the issue-date was nearly 6 mos. before his purchase! So Icom knew of the problem. Their position was to respond to complaints as they were made: they weren't willing to expose themselves to the financial exposure that would result from "doing the right thing." Sounds like Chrysler and their mini-van doors, doesn't it?

KMB
Business is in business to get your money

1971. WTB Mohawk

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <34C622AE.4CC6@earthlink.net>
Source record: 155894

I would like to buy a Heathkit Mohawkfor my collection top prices
paid...73 Gary K0IMJ Heathkit Collector
http://home.earthlink.net/~docky

1972. RFI Problem - Need Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <34c57abb.101497270@nntp.a001.sprintmail.com>
Source record: 155895

I've got a strange RFI problem that I haven't been able to solve on my own - so I need some advice.

Background: I have a pretty standard home entertainment system: receiver, VCR, TV, speakers, subwoofer. My HF antenna is laying on the roof of my house, about 10 ft directly above the entertainment system - it's an inverted-L for 75/80m in this case. I run 100W on CW and RTTY and average abbout 50W on SSB.

At first, when I transmitted on 80m CW or RTTY, I got a lot of low-frequency thumping noise on the subwoofer (its a powered unit) and the TV was pretty distorted. I aded a couple of Rat Shack split ferrite cores to the feedline for the subwoofer and took care of a lot of the problem - no more noise on the subwoofer, and the TV wasn't so distorted. Also added an Amidon type 43 core to the cable TV coax and the TV is in pretty good shape now.

Except when I watch a videocassette - the picture is completely destroyed and the VCR continually tries to lock on to the tracking for the tape. The audio from the tape comes in a little garbled but still acceptable.

BUT - and this is my problem - I've noticed that when I disconnect the patch cords from the audio output of the VCR to the amplifier, my problems on the TV are pretty much nil - almost no interference watching regular TV and nothing at all when watching a videotape.

I've tried adding ferrite beads to the patch cords between the VCR and amplifier, to no avail. Also tried disconnecting other things from the amplifier one at a time with no luck. Best I can tell, there's some RFI coming into the VCR through the audio output leads.

Any suggestions on what I might try now? Maybe some kind of bypass capacitors for the audio output of the VCR? Should I put in a call to the manufacturer (JVC)?

Thanks and 73,

-Marty KC0AKA
martyt@pobox.com

1973. DJ-S41T Mod.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: SunFun <eeckhout@frontiernet.net>
Message-ID: <34C5A335.5C84@frontiernet.net>
Source record: 155896

Here you all are!

To the owners of the later "tight" Alinco DJ-S41's radios...

After removing the small green micro chip from the PC board, located
along the edge, 3/4 inch from the speaker, You assemble the radio and
reset the CPU by "F" -POWER ON.

Next is open up the tight "VCO" by re-opening the radio and view the
small tin box.
There is a small 4mm hole on top. Inside this is a small 3-loop coil
covered with "hot glue" .
Heat a small pin screwdriver with a candle and carefully remove the hot
glue.

Then spread the 3 loop coil carefully, & only a little at a time!

You can hold the batteries to the radio and check the transmit each time
you spread to coils. CAREFUL! I would only go as far as 466 MHZ!!

Good luck !!

1974. **LAFYETTE Semi-Auto Keyer.. CLASSIC!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: natwse@aol.com
Message-ID: <19980121052500.AAA04171@ladder01.news.aol.com>
Source record: 155897

This is a GREAT HEAVY CLASSIC KEYER!! Made by lafyette I believe in the mid 50's this unit looks in excellent condition.. I do not believe that this actually has EVER been used!! The model number is MS-435 and comes complete with the original box!! A SURE GREAT ADDITION to your set!!

http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4425439

1975. Re: HT with packet??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34c78a0c.52896602@news>
Source record: 155898

On Tue, 20 Jan 1998 17:05:16 GMT, ke4zv@bellsouth.net (Gary Coffman)
wrote:

>On Tue, 20 Jan 1998 02:22:22 GMT, orion@xyznycap.rr.com wrote:
>>On Sun, 18 Jan 1998 22:00:35 -0800, "Robert J. MacCulloch"
>><mcf@earthlink.net> wrote:
>>
>>>They will work in a pinch but they just do not have the heat disipation on
>>>high power for the job ,get a mobile or a fixed station rig
>>
>>Heat isn't a problem on packet. The transmissions are short bursts. I
>>used a Radio Shack HTX-202 ht on packet for a long time and had no
>>problems at all. The radio operated from a 2.5 amp power supply never
>>even got warm.
>
>You obviously never attempted to move much data. When doing a file
>transfer on a fairly quiet channel, the duty cycle rises to 90% or better.
>Even the HTX202, robust as it is, wasn't designed to tolerate that.
>HTs are typically designed to handle a 10% duty cycle. On a busy
>channel, your duty cycle might drop that low at times, and if you just
>read bulletins from a BBS, your duty cycle might be that low, but if you're
>moving significant bits, you don't want to use a HT.

No, I didn't "move much data." At 1200 bps, I didn't have the time to
wait all day for a file. :-)

>You probably don't want to use a HT anyway because it'll make you
>a hidden terminal to most of the other stations in the LAN, and that
>hurts everyone's throughput.

I don't get what you mean by a "hidden terminal."
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

1976. Anderson Power Pole Connectors For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: wd6esz@quick.NET
Message-ID: <Pine.BSI.3.95.980120222627.19316E-100000@shell.quick.net>
Source record: 155899

For Sale: Anderson Power Poles 52 for $20 includes 30 amp silver plated
contacts and roll pins. Call Rich WD6ESZ at:
(714)851-8176
wd6esz@quick.net
73

1977. Re: FT-1000MP vs. IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Gary from Alabama <gkendric@hiwaay.net>
Message-ID: <WkVk1mjJ9GA.223@pet.hiwaay.net>
Source record: 155900

Ok here I go getting into trouble but let me preface my comment with this remark ... I own neither of the two but have operated both. I looked at the 756 first in the Atlanta Ham Radio Outlet store and compared both on the same antenna and side by side.

My opinion .. and that is all it is ... was that the ICOM 756 totally out performed the 1000 MP and the ability to filter and screen out the interference and band noise was equal to none I have witnessed. Needless to say I was super impressed by the 756 but that was a "ONE time thing". Add more weight to someone that has both if you can find them.

As for me .. whenever I replace my existing TS-440S which may never come as little as I use it, I will do so with the ICOM 756 unless I find something better. By the way .. I went in the Ham Store to Look at the FT-1000MP and 1000D with thoughts of purchasing one. The great performance of the ICOM (a brand I am not too wild about or wasn't) and the current prices along with my pocket book's condition made me rethink all this stuff. Good Luck and good hunting

Gary KW4Z

1978. Communications Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Gary from Alabama <gkendric@hiwaay.net>
Message-ID: <nFjj#njJ9GA.223@pet.hiwaay.net>
Source record: 155901

If anyone out there knows about a ComSer Communications Monitor then I have one for sale and am willing to take offers. I also have several Radio Parts (Motorola) which I have to offer. The ComSer Station Monitor is no where as good as a Cushman, Motorola or IFR and I don't actually know how good this one works. If interested drop me an email note and lets talk

--
Gary in Alabama
gkendric@hiwaay.net
or GBRK@aol.com
alaramona@aol.com

1979. Hamfests

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: KD5BAY <KD5BAY@earthling.net>
Message-ID: <6a4aqj$er0@bgtnsc01.worldnet.att.net>
Source record: 155902
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I Have Started A List Of Hamfest In The Texas & Surrounding Area They Are
Posted On My Home Page Calender Of Events Anyone With Hamfest In The Texas
Or Surrounding Area Info Please Forward To Me So That I Can Add The Event
To My Calender. This Will Soon Be A Place To Check For Upcoming Events.
KD5BAY@earthling.net
http://home.att.net/~gregg.e/index.html

1980. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Piotr Tomczak <pito@nera.no>
Message-ID: <34C5AE33.436EBC23@nera.no>
Source record: 155903
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I agree that the guy using the celular phone was crazy, or stupid, or
both.
There is very known fact that the mobile/digital phones casue most harm
due
to the non linear mode their PA is operating in. This make a very
wide spectural radio noise which casue some other
electronic equipment to behave wierd...

It is not so bad with the VHF radios but I never use them
on the areoplane. Some times you can ask the personel
and one can get permision to use the build in areo planes radio,
it can operate within our frequencies. It goes far this way
and without 'harming' other electronic.
gl.
Piotr LA9HFA

Richard Carroll wrote:

> Cutie Boy wrote:
>
> N2EY wrote:
> I have had to personally stop fellow passengers on
> > >commercial airliners from using their personal cell phones - even
> after they
> > >were warned by the cabin attendants to turn off all radios. This is
> one kind of
> > >publicity ham radio does NOT need!
>
>
> > the next to smoke detector in the bathroom is radio detector ??
>
> It just keeps getting worse! This nut doesn't even know that he
> could
> cause the airliner he is riding in to crash because he fouled up the
> glide slope indicator, low approach warning or some other avionics
> with
> a ham radio HT!!!
>
> Wonder why he thinks it's against the law. Some "hazing ritual?"
> The "Olde Fartze Pilots Association" keeping the kids in check?
>
> It's plain that in "some places" ham radio licenses come in Cracker
> Jacks boxes. I guess we need that here, too.
>

> What's "useless" is not CW - it's m@s@.

1981. FOR SALE ICOM IC-275H 2 METER $1.000 BEST OFFER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: Gabriel G melo <gmello1@ibm.net>
Message-ID: <34c5e2e4.0@news1.ibm.net>
Source record: 155904

FOR SALE 2 METER ALL MODE 100 WATTS LIKE NEW $1.000
OR BEST OFFER CALL GABE AT 1-401-434-2606 OR E-MAIL

AT n1hhf@ibm.net

1982. Re: ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: spam-b-gone*rbridges@wt.net
Message-ID: <spam-b-gone*rbridges-2101980535440001@news.wt.net>
Source record: 155905

In article <34C4D7A9.33F0D188@usa.net>, Jan Allbright
<jan.allbright.NOSPAM@usa.net> wrote:

> > In article
> >
<F07D64669FC7A357.B870D92B32B8C550.C1FED40FBEF0D5E3@library-proxy.airnews.net>,
> > "Glenn Frasier" <gf1@airmail.net> wrote:
> >
> > > I would like to hear from AT-600 users. How is the radio, Do you
like it,
> > > has it held up.
> > >
> > >
> > > I would like to really know about RX and TX performance. It sounds like a
> > > good radio/price ratio. I am looking for a HT that I can use and afford.
>
> Two dislikes about this radio (I own the 600-HP)
> 1. Battery life (on the 600 mAh pack) is about 1/2 of what I get off my RELM
> WHS-150 (with a 700 mAh pack)
> If someone was to tell me that is because I am running two receivers as
> opposed to one ... I'd buy that..

The manual's specs do show more draw receiving both bands as opposed to
receiving just one.

> 2. Audio output is on the weak side (real weak) ... even running with an
ear-phone

I agree, although I picked up a little MFJ speaker, not even amplified,
that makes the audio quite loud, even in my rag-top.

1983. Re: RFI Problem - Need Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: spam-b-gone*rbridges@wt.net
Message-ID: <spam-b-gone*rbridges-2101980546240001@news.wt.net>
Source record: 155906

In article <34c57abb.101497270@nntp.a001.sprintmail.com>, martyt@pobox.com wrote:

> I've got a strange RFI problem that I haven't been able to solve on my
> own - so I need some advice.

[snip]

> I've tried adding ferrite beads to the patch cords between the VCR and
> amplifier, to no avail. Also tried disconnecting other things from
> the amplifier one at a time with no luck. Best I can tell, there's
> some RFI coming into the VCR through the audio output leads.
>
> Any suggestions on what I might try now? Maybe some kind of bypass
> capacitors for the audio output of the VCR? Should I put in a call to
> the manufacturer (JVC)?

This may not work, but if your VCR and amp use regular RCA jack cables, you might try using coax cable and putting coax-to-RCA jack adapters on the ends. It would be cheap enough to try, and the coax might shield your audio signal enough to keep the RFI out.

1984. FS: More of the Greatest Listing of OLD Radio Mags from 1920's/30's on the net

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: J Kapera <jmek@tsrcom.com>
Message-ID: <34C5D45B.97EF08B4@tsrcom.com>
Source record: 155907

More of the Greatest Listing of OLD Radio Mags from 1920's/30's on the net for sale at Ebay most items have two scans one the Cover & the other the Table of Contents when there gone they may never be seen again. Radio News, Popular Radio, Radio Engineering, Radio, Electronics, Radio World, Short, Wave Radio, Radio Merchant, And many more, Below is a list of Items for sale this week! Click on the blue to see the scan and to bid on the item!

4492197: Service, Dec. 1932 Santa Clause Cover PIC
Bidding starts at: $5.00
Auction ends on: 01/24/98 17:15:43 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4492197

4492423: Radio & Television Retailing, Dec. 1956 PIC
Bidding starts at: $5.00
Auction ends on: 01/24/98 17:19:49 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4492423

4492561: Rare #5 Short Wave Craft, Feb.- Mar. 1931 PIC
Bidding starts at: $10.00
Auction ends on: 01/24/98 17:22:32 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4492561

4492738: Radio Craft, Oct. 1929 PIC
Current bid: $10.00
Auction ends on: 01/24/98 17:24:58 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4492738

4492910: Electronics, Feb. 1934 PIC
Current bid: $5.00
Auction ends on: 01/24/98 17:28:06 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4492910

4493097: Rare Popular Radio, Nov. 1924 PIC
Bidding starts at: $20.00
Auction ends on: 01/24/98 17:30:20 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4493097

4493241: Service, July 1936 PIC
Bidding starts at: $5.00
Auction ends on: 01/24/98 17:43:51 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4493241

4494277: Radio News, February 1928 PIC
Bidding starts at: $10.00

Auction ends on: 01/24/98 17:48:18 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4494277

4494571: Short Wave Craft, Oct.1933 PIC
Bidding starts at: $10.00
Auction ends on: 01/24/98 17:53:42 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4494571

4494872: Electronics, April 1931 PIC
Current bid: $5.00
Auction ends on: 01/24/98 17:57:26 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4494872

4495087: Service, Oct. 1935 PIC
Bidding starts at: $5.00
Auction ends on: 01/24/98 18:00:14 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4495087

4495448: Radio Engineering., June 1934 PIC
Current bid: $5.00
Auction ends on: 01/24/98 18:09:07 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4495448

4495824: Rare Radio Call Book, Spring 1928 READ PIC
Bidding starts at: $30.00
Auction ends on: 01/24/98 18:13:06 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4495824

4496056: Radio World, Jan. 12th, 1935 PIC
Bidding starts at: $5.00
Auction ends on: 01/24/98 18:16:44 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4496056

4496256: Service, Jan. 1933 PIC
Bidding starts at: $5.00
Auction ends on: 01/24/98 18:19:43 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4496256

4496461: Radio, May 1929 Television READ PIC
Bidding starts at: $10.00
Auction ends on: 01/24/98 18:22:45 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4496461

4497057: Rare Popular Radio, Jan. 1927 PIC
Current bid: $10.00
Auction ends on: 01/24/98 18:29:15 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4497057

4497257: Radio Craft, 1933 Black Collectible Cover PIC
Current bid: $5.63
Auction ends on: 01/24/98 18:32:01 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4497257

4497489: Scarce #10 Short Wave Radio, Aug. 1934 PIC
Bidding starts at: $10.00
Auction ends on: 01/24/98 18:35:09 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4497489

4497735: Radio, Oct. 1928 Television READ PIC
Current bid: $22.50
Auction ends on: 01/24/98 18:37:50 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4497735

4497944: Electronics, July 1930 PIC
Current bid: $5.00
Auction ends on: 01/24/98 18:40:40 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4497944

4498128: Service, Aug. 1933 PIC
Bidding starts at: $5.00
Auction ends on: 01/24/98 18:43:05 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4498128

4498379: Rare Radio Call Book, Winter 1928 READ PIC
Bidding starts at: $30.00
Auction ends on: 01/24/98 18:45:47 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4498379

4498590: Radio Service Dealer, Dec. 1949 PIC
Bidding starts at: $5.00
Auction ends on: 01/24/98 18:50:19 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4498590

4498935: Radio Craft, August 1930 Television PIC
Bidding starts at: $20.00
Auction ends on: 01/24/98 18:53:04 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4498935

4499203: Technician & Circuit Digests, Oct. 1956 PIC
Current bid: $5.00
Auction ends on: 01/24/98 18:56:22 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4499203

4499379: Short Wave Craft, Aug. 1934 PIC
Bidding starts at: $10.00
Auction ends on: 01/24/98 18:59:06 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4499379

4499646: Radio, Sept. 1929 READ PIC
Current bid: $10.00
Auction ends on: 01/24/98 19:02:57 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4499646

4499933: Radio Retailing, Aug. 1937 READ PIC
Current bid: $9.30
Auction ends on: 01/24/98 19:05:15 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4499933

4500105: Electronics, June 1930 Television PIC
Current bid: $18.03
Auction ends on: 01/24/98 19:07:29 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4500105

4500265: Radio Engineering., March 1934 PIC
Current bid: $5.00
Auction ends on: 01/24/98 19:10:07 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4500265

4500517: Radio News, Dec. 1928 TV Cover & Storys PIC
Bidding starts at: $50.00
Auction ends on: 01/24/98 19:13:54 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4500517

4500841: Rare #7 Short Wave Radio, May 1934 PIC
Bidding starts at: $10.00
Auction ends on: 01/24/98 19:19:03 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4500841

4501448: Radio, Feb 1928 READ PIC
Current bid: $10.00
Auction ends on: 01/24/98 19:28:09 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4501448

4502479: Radio News, March 1929 PIC
Current bid: $10.00
Auction ends on: 01/24/98 19:38:48 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4502479

4502649: Radio, April 1927 READ PIC
Current bid: $10.00
Auction ends on: 01/24/98 19:41:34 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4502649

4503117: Radio World, Sept. 8th, 1934 Television PIC
Bidding starts at: $5.00
Auction ends on: 01/24/98 19:46:47 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4503117

4503449: Radio Craft, October 1930 TELEVISION PIC
Bidding starts at: $10.00
Auction ends on: 01/24/98 19:51:18 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4503449

4503731: Radio World, July 28th, 1934 PIC
Bidding starts at: $5.00
Auction ends on: 01/24/98 19:53:56 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4503731

4503919: Electronics, Dec. 1930 PIC
Current bid: $16.76
Auction ends on: 01/24/98 19:56:22 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4503919

4504079: Radio World, Dec. 8th, 1934 PIC
Bidding starts at: $5.00
Auction ends on: 01/24/98 19:58:14 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4504079

4504256: Lindbergh ("The Spirt of St. Louis")Pic
Current bid: $20.00
Auction ends on: 01/24/98 20:00:12 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4504256

4504483: Radio Engineering., August 1934 PIC
Current bid: $5.00
Auction ends on: 01/24/98 20:02:48 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4504483

4504612: Radio Craft, Sept. 1933 PIC
Current bid: $5.00
Auction ends on: 01/24/98 20:05:26 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4504612

4504866: Radio Engineering., Feb 1929 PIC
Bidding starts at: $5.00
Auction ends on: 01/24/98 20:07:33 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4504866

4505022: Rare Popular Radio, July 1923 PIC
Bidding starts at: $20.00
Auction ends on: 01/24/98 20:09:39 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4505022

4505255: Radio World, Sept. 9th, 1933 Television PIC
Bidding starts at: $5.00
Auction ends on: 01/24/98 20:12:18 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4505255

4505406: Radio News, May 1929 PIC
Bidding starts at: $10.00
Auction ends on: 01/24/98 20:14:11 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4505406

4505551: Radio Engineering., May 1929 PIC
Current bid: $5.00
Auction ends on: 01/24/98 20:16:12 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4505551

1985. FS Icom 271A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980121122701.HAA08219@ladder02.news.aol.com>
Source record: 155908

I have a nice clean Icom 271A all mode two meter base for sale.It as very
little air time.No power supply.$500.00+ shipping
Dick,KA1KLA
Dick468359@aol.com

1986. Kenwood TS-570 tips, trics, mods wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: PA3HGA <PE1PKD@AMSAT.ORG>
Message-ID: <34C66681.3337@AMSAT.ORG>
Source record: 155909

Hello OM,

Could you help me to tips, trics, mods etc. for the Kenwood TS-570 HF
set. I search a lot on internet but i couldn't find such things, almost
only sales. Internets sites for info as descibed are also good.

Thanks,

Reg the PA3HGA Holland
previous call PE1PKD

e:mail : PE1PKD@AMSAT.ORG

1987. wanted -stainless mobile ball mount

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980121123801.HAA08778@ladder02.news.aol.com>
Source record: 155910

I looking for a stainless mobile ball mount and a stainless guick connect.
I also wound be interested in a complete mobile antenna system.
Dick,KA1KLA
Dick468359@aol.com

1988. FS:Alinco DJ-S11T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Message-ID: <6a4r6k$d8r$1@excalibur.flash.net>
Source record: 155911
Cross-posted to:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

NEW Only 5 days old -

Reason for selling? I'm NOT close enough to the repeaters for reliable communications for the low wattage output of the radio. Radio HAS NOT been modified!

I HAVE sent in the warranty card! However I will take care of the purchaser for 1 year providing the buyer sends me the radio and pays for shipping should the need arise.

Purchased for $119.00

Sell for $90 plus $10 for shipping
I have purchased a Carrying Bag/Camera Bag for radio cost me $25 sell for additional $15 if interested.

73 Daniel KC4OXP
KC4OXP@QSL.NET

1989. Tnx to All for 820/821

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: fleet@mbl.edu
Message-ID: <fleet-2101980733270001@pom1.mbl.edu>
Source record: 155912

I recieved a lot of input about my query, I'd like to thank all that took
the time (some considerable) to enlighten me about the radios.
Looks like the 820 is fine if your not looking to work PacSats, otherwise
a mod or 600 bucks will take care of it.

tnx again, 73 Barry K1SWR

1990. Re: FS: BC-375 Transmitter Antenna Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <34c701bc.179494376@news.pipeline.com>
Source record: 155913
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,uk.radio.amateur

Radio Randy <rjones@plix.com> wrote:

>Well this is fun. I bought a BC-375 transmitter WITH about 6 of those
>tuning units, the antenna tuner AND the dynamotor for $50, 2 years ago.
>In that package, I got an old Heathkit cap checker, TV signal generator,
>TV tube checker and a bunch of old radios.
>
>Wow, think I'll put them on the 'Net and retire.
>
>Radio Randy

Don't yawl wish you could get that kind of deals?
I sure do.

I haven't seen a working tube checker for under 25 bucks,
and a cap checker would be about the same, I think.
The rest was just free?

Anyway, wow.

Lou H.
Lou H.
www.geocities.com/capecanaveral/hangar/6578/index.html
Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical of the Breed)
Tulsa OK, USA

1991. Kenwood TM-241A problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: duke2@wwa.com
Message-ID: <6a4u6p$9sh$1@hirame.wwa.com>
Source record: 155914

My TM-241A doesn't appear to be transmitting at high power. I checked my antnna line(trunk mount) with a swr meter and I don't see any reflected or transmitted power. Mid-power works fine. Another radio, same brand and model(relative has one) and that works. Can someone give me a suggestion to what to look for? I have a ctcss encoder/decoder and dtmf unit in it.

please email response to duke2@wwa.com

1992. Re: Yaesu Quality Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-21 00:00:00 UTC
From: hershman@ix.netcom.com
Message-ID: <34C5F904.4BDB@ix.netcom.com>
Source record: 155915

MailfrmPA wrote:
>
> >Why don't you just return the product and have them replace it
> >instead of trying to repair it. Any company worth their merit
> >would replace a product the third time it came in.
>
> I wish this was true. The early FT-900's sold out here by HRO had attrocious
> reliability problems. I know of two hams in my circle who had their '900's back
> 3 times under warranty. At least one asked for replacement and was denied. My
> own '900 was a part of this early group, but perhaps because of low use has
> been trouble-free. Which doesn't keep me from worring *every* time I turn it
> on.
>
> You would think that in a hobby where the main activity is for practicioners to
> talk only to each other, and where discussions of equipment form a sizeable
> chunk of each contact, that manufactures would be hyper-sensitive to
> complaints. I don't think that they are. So I gladly tell anyone who asks that
> the IC-2000H is nothing like inter-mod proof: its worse than my old 7950. Yet I
> notice that most hams find it nearly impossible to be critical of their new
> kilo-buck rigs. QST is little help in this regard. Their equipment reviews are
> more like adverts for the manufacturer! The review of the TenTec Omni VI is a
> case in point. As purchased it didn't even meet FCC requirements for spectral
> purity! How would the average ham discover this? And what success do you think
> you would have with TT? Do you really think they opened the carton of every
> radio in stock to check them? I don't. And as example, there is another local
> ham with a new Icom mobile. We've been telling him since he put it on the air
> the first time that his audio sounded like crap. So he finally called Icom
> service, to be told that they had no other reports of trouble. He persisted,
> and finally a mgr type offered to send him a factory modification bulletin.
> When received, he noted that the issue-date was nearly 6 mos. before his
> purchase! So Icom knew of the problem. Their position was to respond to
> complaints as they were made: they weren't willing to expose themselves to the
> financial exposure that would result from "doing the right thing." Sounds like
> Chrysler and their mini-van doors, doesn't it?
>
> Kï¿½MB
> Business is in business to get your money

I agree 100 % !! I had a early FT-900 that would SHut Off on its own.
Yasue would say "never heard of that before" (play dumb). I knew 5 other
guys who called the same service tech with the same problem. Icom is
also one to what out for. The IC-2000H is adveritises as being "INTERMOD
RESISTENT". It is the worst Intermod Radio I have ever seen!! When I
called Icom they said:'What so you expect with a WIDE BAND RECIEVE?"

If that is the case then don't advertise "intermod resistent" !!!
I now wait 1 year after a model is out before I will purchase it due to problems in the initial designs plus the price tends to come down quite a bit also.
73's NS1R Steve

1993. Meisei Electric AM Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Tom Lewis <ab5ck@flash.net>
Message-ID: <01bd275e$a74a10a0$da0e1ed1@ab5ck>
Source record: 155718

I just purchased a Meisei Electric CF-533D AM transmitter at a local swap-meet (without documentation). Does anyone know where I can find a schematic?

73!
Tom Lewis - AB5CK

1994. RE: TS830 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: cc732@freenet.buffalo.edu
Message-ID: <En76sK.Juo@freenet.buffalo.edu>
Source record: 155719

Say[Dw a post looking for mods for a Kenwood TS830. If the
gentleman never got the info, please Email me. Thanks...
--
There's no point taking life too seriously;
you'll never get out of it alive anyway...

1995. FS: Kenwood Quad Bander TS-660 $400

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: n8htv@flash.net
Message-ID: <6a8369$7ad$2@excalibur.flash.net>
Source record: 155720

For sale Kenwood TS 660 quad bander, 6,10,12, and 15 meters.
10 watts out all-modes,AM,FM,CW, and SSB, 5 memories, RIT, IF shift, duel VFO's

It looks like a TS-130, but slightly smaller. Works great!

Comes with hand mic, manual,DC cord, and TK-1 (dc wall adapter to maintain memories)

$400.00 shipped to lower 48 states via UPS ground
Call (810) 445-8175 or e-mail: n8htv@flash.net

1996. RE: Re: Mods for Cherokee 6 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <6a83t0$t3f$1@gaia.ns.utk.edu>
Source record: 155721

Well, one more thing that I forgot was that the radio has a BNC
type connector for the antenna, so there is no problem there. And the audio
is very good, I must say that in comparision to my VHF/UHF radio the audio
on the Cherokee is a deeper or lower tone. Which is actually pleasant to me
when trying to pick out the weak signals from the noise. Anyway that is my
2 cents worth, and I hope that you got the E-Mail. Send me some E_Mail back.

thnaks

73 de KF4UAE
chia@korrnet.org

1997. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <34C79BEC.7821@scan.missouri.org>
Source record: 155722
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

John Miles wrote:

GC> > the ground without the pilot being able to do anything about it.
Operating
> > unauthorized electronics of any sort on an aircraft is not just stupid, it is
> > criminally stupid.
> >
> > Gary
> > Gary Coffman KE4ZV |
>
> The above is one point of view. Another point of view is that I've
> never seen a scientifically-controlled test that has EVER conclusively
> demonstrated, documented, and explained harmful interference to a
> safety-critical piece of avionics equipment or navaid by an
> FCC-certified consumer device (meaning, other than devices whose main
> purpose is to transmit RF energy) operated in the passenger cabin.
>

How would you propose to scientifically test all possible
oscillator/mixer/etc schemes that might be used in whatever type of
consumer electronis that could be carried aboard a jetliner? How could
you be sure that those that might pass such scrutiny were correctly
operating as designed?
What are the odds that a screwball mixer product might land on the
pilot's comm frequency and cause him to miss a critical instruction? Or
interfere with some other critical electronic application such that he
could not detect it? Would it take a disaster to convince you? In fact
do you KNOW beyond doubt that just such a disaster has not already
occured and not been identified? Have you ever personally observed the
unexpected result of this type of mixing/interference where the result
surprised you, and you proved the cause?

> Mostly what I've seen is a lot of paranoia and hype from uninformed
> people, even including (gasp!) licensed commercial pilots. Do you have
> any specific references in which this type of problem has been
> thoroughly investigated by someone who understands that correlation does
> not imply causality? I want to hear frequencies, field strengths, modes
> of modulation, antenna proximities, receiver intercept points... not
> "well, golly, I turned on my laptop and the artificial horizon did a
> flip-flop!"
>
> Still another point of view is that if such an instance of interference
> to a safety-critical system has, in fact, occurred, then there is an
> issue of criminal negligence on the part of the FAA for permitting such

> poorly-designed avionics equipment and archaic modulation modes to be
> used on board passenger aircraft in the first place.

You seem to be unfamilar with the term "Installed base" and its implications,and the ramifications of mass change, particularily when such a problem can be easily controlled by very limnited restricting of passenger activty--which is naturally restricted anyway!

>
> Another way of expressing the latter point of view: if some kid with a Game Boy in aisle 25 can bring down the plane by booting up Mario at the
> wrong moment, I think I'll take Amtrak, thank you very much.

The example is rather farfetched, wouldn't you say? Perhaps several magnitudes removed from a 3 watt HT transmitting on or near a communications or navigation frequency, and held to a window.

>
> Beyond that, are you somehow privy to aspects of the KAL007 incident of
> which the rest of the world is unaware? I'd be interested in hearing
> more about the "source of tragedy" you mention.

???? Did we read the same paragraph? I thought he used it as an example of how things can go terribly wrong because of a seemingly innocent mistake.

> Really, Gary, this kind of groundless, anecdotal paranoia is beneath the
> usual high quality standard of your posts.

You can take Amtrak and assume the tracks will hold up OK and that no gasoline tankers will try to 'beat the train' and cross in front of you. As an active ham who would very much like to use an HT at 30,000 feet since I occasionally find myself there anyway, I fully support Gary's position. No paranoia involved, just a working sense of self-preservation and knowledge of how harmonics and mixing products CAN and DO cause real problems.

RSC

1998. WTB:Motorola Mitrek 450 Mhz Mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: John Crutcher <j.crutch@ix.netcom.com>
Message-ID: <34C79A89.B91ACAD1@ix.netcom.com>
Source record: 155723
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Wanting to buy Motorola Mitrek 450 Mhz mobile radios in working order.
Don't need the control Heads But would like to have Control cable if
available. Please send Model No's, power ratings and price to:

j.crutch@ix.netcom.com

Thank You

1999. Drake MMDS Downconverters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Bob and Gladys Partain <the.partains@postoffice.worldnet.att.net>
Message-ID: <6a8ess$ijd@bgtnsc03.worldnet.att.net>
Source record: 155724

I have the Drake 2880 MMDS Converters mentioned in
Feb 98 QST. $39 ea includes shipping, handling
and the power supply.

Bob Partain WB5OHH
SCTV-SkyCable

2000. service mon/manuals/software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Benjamin Webster <bwebster@capital.net>
Message-ID: <01bd277d$cce1fe80$84ae61cc@bwebster.capital.net>
Source record: 155725
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.commercial-lmr,rec.radio.amateur.equipment

I am looking for a good used (read cheap) service monitor. Am interested in IFR500 or more importantly, something with spectrum capabilities.

Also, I am working on building some ham radio repeaters, and am looking for service manuals for:

Motorola Micor VHF T83RTA3200BA
Motorola TwinV Loband T51GGV-4A
Motorola Motrac VHF U43HHT

GE MT17N Issue 0 Option 0205 Loband

Johnson Messenger 303 Loband(30mhz) 151D010-45476
Johnson Messenger 600 Loband(30mhz) 242-0401-103

I have received the 'canned' responses, but would like to see if someone is interested in selling a used copy.

Also, lastly, am looking for schematics on building a GE programmer and programming software leads for various GE and Mot synth. radios. Anyone interested in selling theirs?

Sorry for the lengthy request. 73 de N2ROQ
--
The opinions expresses here are mine! but if you are nice, I'll share!!!

Benjamin G. Webster N2ROQ

2001. Yaesu FT757GX TX gap (14.499-15.130 MHz for xvtr IF use)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: pruth@alpha.cc.oberlin.edu
Message-ID: <6a8eoi$nus@news.cc.oberlin.edu>
Source record: 155726

I use an FT757GX with a Ten-Tec 1208 transverter for 6 meter operation.
I have not been able to get the 757GX to xmit in the range of
14.499 to 15.130, which means I can't xmit on 6m 50.499-51.130MHz.
I have made sure the slide switch mod is correct for extended xmit,
which it is, and the rig will xmit everywhere EXCEPT 14.499-15.130MHz.
While I don't anticipate going for the "Pacific DX window" 6m freqs
anytime soon, I would like to get to the 6m AM ragchewing that happens
on 50.550MHz. Does anyone have a 757GX that can xmit 14.499-15.130?
How do you do it? Wanna trade? Thanks for your help. --Bill KB8USZ
william.a.ruth@oberlin.edu

2002. FS TS-940

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <34C7CD1B.58A7@hauns.com>
Source record: 155727

Kenwood TS-940SAT with SP-940, like new and late model. $1100 shipped.

2003. Yaesu FT-5200 Troubles?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Zappa@towzone.com
Message-ID: <Zappa-2201981222420001@p6.ts11.bedfo.ma.tiac.com>
Source record: 155728

I have 2 Yaesu FT-5200's that both developed the same problem.
It seems that the 2 meter transmit power amp went dead and only puts out about 300 milliwatts. Since I'm a 440 kind of guy, I very rarely even transmit on the 2 meter side, but that doesn't mean that it shouldn't work as designed.....
Thankfully the UHF side still works fine but I'm convinced that it must be a design flaw because it happened to 2 different radios, both of which I purchased new and both after the warranty expired.....

Anyone else have this problem?
Anyone know exactly what goes bad and how to fix it?

N1/PHK

.....Scott.....
Zappa@towzone.com
==========

"Don't you be terrified, it's just a token of my extreme"
.....Frank Zappa / Joes Garage- 1979

2004. Yaesu ft-8100 cell RX mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Mac <mcgyv@hotmail.com>
Message-ID: <34C7CCFD.758E@hotmail.com>
Source record: 155729
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Anyone know of any mods to RX 869-897MhZ ?
I noticed that some people have had sucess on the ft-50 by editing the "Adams" software. If you have any valuble info to contribute, hints, tips,etc.,or would like any updates, Mail me at mcgyv@hotmail.com

2005. Yaesu FT-2400

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: John Spooner <wedding@verinet.com>
Message-ID: <34C7DED7.597C@verinet.com>
Source record: 155730

For Sale FT-2400 excellent condition. $175.00 Please email me for details. Colorado...John..N0QQY

2006. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: spammers@must.die.com
Message-ID: <wsandersEn7Jsv.64F@netcom.com>
Source record: 155731
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

There is plenty of evidence. From:

http://www-afo.arc.nasa.gov/ASRS/cb_201.html

"After departing VFR, I picked up an IFR flight plan, and was given a clearance. Abeam one
intersection, Approach advised that I was 7 miles south of course and provided a heading to
reintercept. I began course correction and configured the Loran for course guidance. On further
comparison, it was determined that both VOR receivers were suspect as they both indicated 8 degrees off. This prompted a query of the two passengers, children ages 7 and 12, after which it was found that both were using portable tape players. Both units were turned off, and the VOR receivers returned to normal operation. "

Thast's just the first hit I found. The ASRS (the NASA clearinghouse for aviation safety anecdotes) probably has plenty more.

If you think it's all bunk, start your own airline. If you start your own airline, I hope you don't have a problem with authority figures :-)

-w

2007. Re: Advice please!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Martin Hibbs <mhibbs@ior.com>
Message-ID: <34C7DD2D.199A@ior.com>
Source record: 155732
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amatuer.misc

Gary Coffman wrote:
>
> On Wed, 21 Jan 1998 14:29:18 -0800, "[-Scanner-]" <black-plague@usa.net> wrote:
> > I have been a scanning nut for over 10 years. I have recently decided
> >that I want to
> >get the NO CODE Tech. Lisence. I have purchased a few UHF/VHF Magazines...
> >namely CQ VHF....
> >
> > I was hoping to get some ideas on types of radios good for a new
> >operator?
> >I am looking strongly at Hand Helds, but I noticed they dont have much
> >transmitting
> >power. I will be going to College in March (TELCOM - Fibre Optics and Sat.
> >Communcations)
> >and was thinking on a rig for the car also. Can only afford to get one
> >right now....
> >Any suggestions? I have noticed that some equipment offers 2M and 440Mhz
> >coverage
> >in one package! What is the advantages/disadvantages of these (other than
> >the obvious
> >freq coverage). I noticed Standard has quite a few radios under $250!
> >They look well built!
>
> Most new amateurs today make the mistake of buying a HT as their
> first rig. Don't fall into that trap. Buy a mobile rig rather than a handheld.
> The mobile obviously will be able to run more power than a HT, and that
> will make those having to listen to you happier. (Handheld radios are often
> called Handi-Scratchies for good reason.) And the mobile rig has room for
> the better front end selectivity and overload resistance which handhelds
> lack. (Note, not all mobiles actually implement that possibility of better
> performance, but some do.)
>
> A HT is a horrible kludge to use in a car. As noted above, power output
> is low, so you'll want to buy an external amplifier. And the rubber dummy
> load antenna will be shielded by the auto, so you need an external antenna.
> Now the receiver will overload and respond to out of band signals (pager
> crud) because it has inadequate standing current in the first RF stage, due
> to concerns about battery life, and because it has inadequate front end
> filtering to handle the stronger signals it will get from the external antenna.
>
> So now you have to buy an external filter, but that only solves half the
> problem, because you can't fix the low standing current problem without
> major modifications to the radio. Audio output of the HT will be too low for

> comfortable listening in the car (unless your car is very quiet), so you'll need
> an external amplified speaker. And you'll want to power the radio off the car
> electrical system to give more operating time than the internal battery can
> offer.
>
> All of this adds up to a considerable amount of money, and a horrible
> tangle of cables attached to the radio. And it *still* won't work as well
> as a good mobile rig. So you're much better off to buy the mobile rig
> in the first place. Later, if you need belt loop portable operation, you can
> add a HT and use the mobile rig in the car as a crossband repeater
> to extend its range.
>
> This latter usage is why you want to buy a dual band mobile rig rather
> than one of the somewhat cheaper single band models. Being able to
> use the rig in the car as a relay station will greatly enhance the usefulness
> of any HT you buy later.
>
> I'd suggest that you shop around for a *used* dual band mobile radio
> as your first rig. Buying used can get you a good dual band radio for
> less than the cost of a new single bander (and often for less than a
> new HT will cost). A used radio will hold its value better than a new
> one too, IE you'll be able to sell it for nearly what you paid for it if you
> decide you want something else. A new radio loses 20% to 50% of
> its value when you take it out of the box.
>
> If you use a slide bracket mounting, you can easily slip it in or out of the
> car so that you can use it in the house too. A shoulder bag and a gell cell
> battery can even let you use it foot portable with better results than you
> would get with any HT. (Most mobiles have a lower power setting which
> can be used when operating portable like this. That'll extend battery
> life.)
>
> The only advantage a HT has is very small size and weight. For use in
> the car or house, those advantages aren't worth anything. Only when
> hanging on your belt are those things important. A shoulder bag carried
> mobile largely negates even that advantage. And the mobile rig's own
> advantages are overwhelming.

Let me second Gary's remarks. Handheld operation in a vehicle, while possible, is never really satisfactory. As you travel, you hear continual fading, static, pops, swishes, snaps and other noises. Your transmitted signal is likewise degraded to a symphony of the above sounds and makes you hard to copy and unpleasant to listen to. We have a local operator, who for about 20 years operated only with a handheld in his vehicle and is legendary for his bad signal. The local ham community when hearing an obvious "handheld in the car" signal now refers to it as "Tuttle (his name) mode." I recently installed a couple of mobile radios in his Lincoln (he really could afford decent installations the whole time) and is he ever pleased with his reports now.

My recommendation? A $200 (+ -) used dual band mobile radio followed by one of the mid-range (cost) hand held radios, either new or used. Any of the more popular brands will probably work just fine as it is truly hard to buy a "bad" radio these days. They all work well. Just make sure that whatever you buy has the ability to select (both on transmit and receive) a tone squelch which, on transmit, you will need to activate many of the current repeaters and which on receive can eliminate many unwanted interfering signals. The rest of the features IMHO are user choice items and you will soon know what it is you want in a radio and will make your future choices accordingly.

Good luck and happy hamming!

Marty...

--
WB7RBJ/R If it survives the trees, it was too small.

2008. Yeasu FT-2400

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: John Spooner <wedding@verinet.com>
Message-ID: <34C744B1.49B@verinet.com>
Source record: 155733

FT-2400 in excellent condition. $175.00 Nothing wrong with radio, I just more or less burned ou on the hobby.
John...N0QQY Colorado

2009. Re: Advice please!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Curtis M LaFon <n5hdq@wf.quik.com>
Message-ID: <34C7DAF3.6F39@wf.quik.com>
Source record: 155734
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amatuer.misc

That is good advice Gary offered.

I went the HT in a Pick Up route for awhile. During that time
I frequently went to a small town 25 miles from here. I knew
about where I would lose receive on a couple of locals I talked
to on simplex. Then I got an ICOM 2 meter mobile and on the same
antenna I used for the HT I could hear those staions all the way
to my destination.

When I try to use a HT in the house on an outside antenna I get
trashed by a mobile phone service transmitter. I never hear it
on the ICOM rig.

One thing I will add to what Gary offered is:

If you get the mobile rig to start then you will probably want to
get a Power Supply so you can operate indoors. Then you will have
a decision to make. If you think you might go beyond the No Code
Tech, so you can get on HF bands, you will need at least a 20 AMP
supply, preferabbly a 35 amp, for most of the HF rigs in use today
... so the decesion will be should you get a cheaper light duty amp
that will allow operation at 5 watts, or get one stiff enough to
allow 50 watts on the VHF/UHF radio and/or an HF rig ..?

Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

Gary Coffman wrote:
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> On Wed, 21 Jan 1998 14:29:18 -0800, "[-Scanner-]" <black-plague@usa.net> wrote:
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> hanging on your belt are those things important. A shoulder bag carried
> mobile largely negates even that advantage. And the mobile rig's own
> advantages are overwhelming.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

2010. FS TS430S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: K9GCO <howerter@technologist.com>
Message-ID: <6a9072$t9$1@news.tbcnet.com>
Source record: 155735

Kenwood TS430S $500 including UPS - ALL mode including FM. Gen coverage receiver 150hz to 30Mhz. Transmitter All bands from 160 to 10 including WARC bands. Excellent Condition.

--
K9GCO

2011. FS MFJ1274C Packet Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: K9GCO <howerter@technologist.com>
Message-ID: <6a90hq$153$1@news.tbcnet.com>
Source record: 155736

MFJ1274C complete with power supply and manuals.
Like new condition. Asking $100 plus shipping.

--
K9GCO

2012. FREE EQUIPMENT WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: "john a. ward" <hitech@erols.com>
Message-ID: <34C7F7E1.BDA3A2A@erols.com>
Source record: 155737

Looking for free equipment to help a high school club will pay to ship
working or if non working repairable condition please. TNX DE W3OJ

2013. FT-990 WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: burro@panama.gulf.net
Message-ID: <34C7F762.61ED@panama.gulf.net>
Source record: 155738

Looking for a real nice FT-990 AC model. Thanks. Barry WB6LDL

2014. Re: Kenwood TM-241A problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: dnult <dnult@concentric.net>
Message-ID: <34C802FF.6FA5@concentric.net>
Source record: 155739

Try http://www.kenwood.net If you browse around you'll bump into an ftp
link on their site that points to dozens upon dozens of tech bullitins.
Perhaps that answer lies there. I wish all manf. would follow kenwood's
lead in providing this type of information.

73s de KI5XW

Frank Dutkiewicz wrote:
>
> My TM-241A doesn't appear to be transmitting at high power. I checked my
> antnna line(trunk mount) with a swr meter and I don't see any reflected or
> transmitted power. Mid-power works fine. Another radio, same brand and
> model(relative has one) and that works. Can someone give me a suggestion
> to what to look for? I have a ctcss encoder/decoder and dtmf unit in it.
>
> please email response to duke2@wwa.com

2015. !!!! RADIO REVIEWS FT-50,VX1R,TH79,THG71

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Mike <pltd@yahoo.com>
Message-ID: <6a92mg$o4n@bgtnsc02.worldnet.att.net>
Source record: 155740

see:

www.mariat.net/real.html

2016. Re: ICOM 2710 DTMF Remote Control

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: "Sean A. Foley" <sfoley@cx30186-a.dt1.sdca.home.com>
Message-ID: <34C80F49.C13C71E3@cx30186-a.dt1.sdca.home.com>
Source record: 155741
Cross-posted to: rec.radio.amateur.equipment,alt.radio.amateur.equipment

I just purchased an IC-2710H also. Supposedly it should do
cross-band repeat, but it isn't listed in the manual. I'd also like
info on how to make it cross-band repeat.

Thanks,

Sean
KF6OAB

J. Dirk Bremer KCOBZV wrote:
>
> I own an ICOM 2710H mobile dualband and have installed the
> DTMF encode option and an wondering what you would use the
> DTMF remote control feature for? Out of the box, this radio
> does not cross-band repeat. Is there a way to make the
> radio cross-band repeat and then actually have a use for the
> remote control feature?
>
> Please respond by email.

--
Using cable modem access through @Home network
http://24.0.146.59/
sfoley@cx30186-a.dt1.sdca.home.com

2017. WTB dECIBEL db224e Repeater Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Cole and Kathy <kc5swi@flash.net>
Message-ID: <34C82044.B48B8BF@flash.net>
Source record: 155742
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap

Looking for a used or reasonable priced decibel db224E OR DB228 REPEATER
TO USE WITH A 2 METER REPEATER.

PLEASE EMAIL PRICE AND CONDITION TO kcswi@flash.net

THANKS
73
coLE
KC5SWI

2018. programmer wtb

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: dgraham <dgraham@hiwaay.net>
Message-ID: <01bd27b8$4e65c4c0$66221ece@dgraham>
Source record: 155743

looking for a midland programmer
need to program these radios
70-143
70-336b
70-136
and any other radios that can be programmed by the programmer you have.
call 1-205-796-1003 or fax list & price to 1-205-796-1006 thank you.

2019. Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: "Lou R." <lour@total.net>
Message-ID: <34C82151.3835DDCF@total.net>
Source record: 155744

Has anyone recieved anymore information about the Icom 746? When will it be available in NorthAmerica and What is the Pricing.

I currently own a Icom 756, do you think its worth moving into the New 746?

Thanks

Lou R.

2020. FS: Server/Data/Radio Cabinets

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Kenneth Stewart <kstewart@webwide.net>
Message-ID: <6a99tf$gh4$1@news.unicomp.net>
Source record: 155745

New Surplus Standard 19" Equipment Cabinets
H76" X W23" X D24"
Location Dallas, Texas
Very nice new surplus cabinets. This cabinet can be configured for multiple uses. Great as Server Cabinets, Data Cabinets, Radio Equipment, Service Shop Test Cabinet or other electronic equipment. Almost to good to be true! Refer to our web page www.flash.net/~lhix for more detailed information along with pictures.
Contact Kenneth Stewart
kstewart@webwide.net or storm@webwide.net
903-455-8136

2021. Help TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: cremeans@usa.net
Message-ID: <885533724.854654986@dejanews.com>
Source record: 155746

I have a TM-V7A and I set it up to control it from the HT. But I can't get the Repeater function to work. It flashes the PTT on the VHF side but it will not work. I feel that I am missing something but don't see what. And any one that can help please do. Do I have something set wrong????

Mike
N8XYM
cremeans@usa.net
Columbus,Ohio

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

2022. FS: NOS 7062 (E180CC) Amperex,$4.00 each

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Kevin Harlan <sales@emodus.com>
Message-ID: <6a9bqohta1@ha1.rdc1.occa.home.com>
Source record: 155747

NOS Tubes, large quantities of each available.

FS: NOS 6AZ8 Philips, $3.25 each
FS: NOS JAN 12AT7WC, $4.50 each
FS: NOS JAN 5751 GE, $3.50 each
FS: NOS JAN 6922(E88CC, 6DJ8) Philips, $3.25 each
FS: NOS 7062 (E180CC) Amperex,$4.00 each
6186W (6AG5WA) Phillips $15.00 per box of 100 tubes

****
USED UNTESTED TUBES, PULLED FROM TEST EQUIPMENT

FS: 12AT7, $1.25 each
FS: 12AU7A, $1.40 each
FS: 12AX7, $2.00 each
FS: 12AX7A, $2.00 each
****

Free Shipping in the USA on all of the above, on orders of
$25.00 or over. Orders under $25.00 add $4.00 for shipping & handling.
For shipping cost outside of USA , e-mail your address and items
you are interested in and we will provide a quotation.

All prices are in US $, No minimum order.

Prices valid until 1-30-98 or while supply lasts.

To reserve any of the above items, e-mail "sales@emodus.com"

Emodus, PO Box 6117, Laguna Niguel, CA, 92607-6117, USA

2023. FS: NOS JAN 6922 (6DJ8) Philips $3.25 each

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: kevin@emodus.com
Message-ID: <6a9c0p$k4e$2@ha1.rdc1.occa.home.com>
Source record: 155748

NOS Tubes large quantities:

FS: NOS 6AZ8 Philips, $3.25 each
FS: NOS JAN 6922 (6DJ8) Philips $3.25 each
FS: NOS JAN 5751 GE $3.50 each
FS: NOS JAN 12AT7WC $3.25 each

**********Special**********
6186W (6AG5WA) Phillips $15.00 per box of 100 tubes
****

Free Shipping in the USA on all of the above, on orders of
$25.00 or over. Orders under $25.00 add $4.00 for shipping & handling.
For shipping cost outside of USA , e-mail your address and items
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Prices valid until 1-20-98 or while supply lasts.

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Emodus, PO Box 6117, Laguna Niguel, CA, 92607-6117, USA

2024. Need Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Carl <shooter2@norshore.net>
Message-ID: <34c84785.0@news.integrityonline.com>
Source record: 155749

Im looking for the modification for an Alinco DJ-S11T.
If anyone has it I can be contacted at shooter23@norshore.net
Thank you.
Carl.
The 3 is for anti-spam, just remove it to contact me.
Thanx.

2025. Re: I'd like to make or buy a XTAL oven

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Murray Kelly <mkelly@powerup.com.au>
Message-ID: <34C692A3.7AB6@powerup.com.au>
Source record: 155822

Jim Weir wrote:
>
> mwbran1@uswest.com (Mike Brandt)
> shared these priceless pearls of wisdom:
>
> ->My TS-430s is absolutely stable after 3 hrs of running but
> ->I would like to stabilize the master osc. much quicker.
I would be really interested too, for my 850SAT.
Altho I have made changes that speed it up and wander less,
an oven would be the better way.

I belong to the news group you mention.

Look for you there.

> ->Does anybody know how to make a small XTAL oven or where
> ->to buy one?
>
> Piece o' cake. The question is, do you want to do a little fiddling on
> your own with power resistors and diode temp sensors or do you want to be
> an appliance operator and buy a crystal oven? Either way can be done. If
> you want the former, port this over to rec.r a...homebrew and we'll carry
> on. If the latter, most electronic surplus stores have them, or if
> desperate, your local 2-way radio shop generally has a few in the back room
> junk box that can be rejuvenated or rewound.
>
> Jim
> Jim Weir, VP Eng. RST
> A&P, CFI, and other good alphabet soup

--
****
* Murray Kelly vk4aok mkelly@powerup.com.au *
* 29 Molonga Ter. / Graceville/ QLD. 4075/ Australia *
* ph/fax Intl+ 61 7 3379 3307 *
****

2026. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Murray Kelly <mkelly@powerup.com.au>
Message-ID: <34C69359.4BB2@powerup.com.au>
Source record: 155823

I modded my HTX to go from 26-30 MHz but the limitation is AM (as
stated) and no LSB. CBers seem to love LSB :-(

I need the mod to get LSB - never use CW - maybe one could
use that crystal?

Jerry Ellis wrote:
>
> I would like to get a radio that I can use on both 10m & 11m. I have the
> RS HTX-100 in my Jeep console along with a regular cb radio, but I would
> like to get one radio that does both jobs. (the HTX won't do AM) I go on
> Jeep Jamboree as well as a few other events so 11m AM is a must. (this is
> what everyone else runs) Being new to HF, I am not sure what I want for
> features.

****
* Murray Kelly vk4aok mkelly@powerup.com.au *
* 29 Molonga Ter. / Graceville/ QLD. 4075/ Australia *
* ph/fax Intl+ 61 7 3379 3307 *
****

2027. Yaesu SP-901P SPK/Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: sbrady@pce.net
Message-ID: <34c695b1.5311071@news.pce.net>
Source record: 155824

I have a Yaesu SP-901P Speaker with phone patch for sale.
Unit is in VGC.

Price: $65.00 + $7.00 S & H CUS

If interested please contact Shane, WB2WPM at:

sbrady@pce.net

or call (716) 675-5797 Evenings EST (Buffalo NY area).

Thanks for reading.

73, Shane ... WB2WPM

2028. Re: Help - MFJ 901 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: nobody@crosslink.net
Message-ID: <34c6958c.9954069@news.crosslink.net>
Source record: 155825

On Wed, 21 Jan 1998 02:06:58 GMT, nf0r@slacc.com (David Gauding)
wrote:

>Hello,
>
>I've been offered an MFJ 901 tuner in a trade. Never having seen one
>(and unable to find in a catalog) would appreciate information on the
>features, vintage, etc.
Hello Dave,
The 901 is $69.95 in MFJ's catalog. I have one and it is quite a nice
little tuner rated at 200 w and has an internal 4:1 balun. In my
opinion, its only disadvantage is the fact that it uses a tapped
inductor instead of a roller inductor. However, others will suggest
that is an advantage. It depends on whether you want the SWR down to
1:1 or whether you want reliability.

73 de Bob, W9DMK
[Change "nobody" to "w9dmk" for direct replies]

2029. RS DSP hiss mystery hisstory!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: pruth@alpha.cc.oberlin.edu
Message-ID: <6a66jh$a24@news.cc.oberlin.edu>
Source record: 155826

Many thanks for those who answered with their RS DSP reports--it turned out that the reason I heard that objectionable level of hiss from the audio amp of the DSP was that the impedance of the rear external speaker jack was not matched to the headphone impedance; I had not been using the front (headphone proper) jack because I felt the audio output was too low compared to the right. Little did I know at the time that the lower audio output was not a problem, and that that audio was clean--I went by volume alone, which was a mistake, and I misled myself into thinking the DSP audio amp was defective or ill-designed. Back to noise-free brick-wall listening--yee haw!
73 de Bill KB8USZ william.a.ruth@oberlin.edu

2030. Problem with Icom 2700H - ideas?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: dddavis@atl.mindspring.com
Message-ID: <6a6a5v$nsp@camel18.mindspring.com>
Source record: 155827

I have an Icom 2700H dual band rig which I use mobile. The volume and squelch knobs are not pots, but rather rotary encoders. Both the volume and squelch knobs on the 440 MHz side have developed a problem. The volume and squelch do not hold their setting, and may turn themselves all the way up at random. When the volume does this, it can really get your attention!

Symptoms:
It seems that they are more likely to turm themselves up than down. When the problem occurs, the knobs themselves operate intermittently. It is more likely to happen when the radio gets warm.

Has anyone seen this before? Note the problem is with both the volume and squelch knobs on the 440 side only. The volume and squelch settings on the microphone work well. Any advice appreciated.

regards, Don (KE4KYO)

2031. FS HT 1000 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: kf4usg@aol.com
Message-ID: <19980122023000.VAA11797@ladder01.news.aol.com>
Source record: 155828

Motorola HT 1000 16 channel VHF

Includes:

3 batteries (2 brand new date code 751)
Standard desk charger

$350 or best offer

kf4usg@aol.com

2032. Need help with VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: "Michael J. Smith" <mjs@now-online.com>
Message-ID: <xfzx.31$c4.648385@reader1.cleveland.iagnet.net>
Source record: 155829
Cross-posted to:
aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Can anyone help me out? I just got a used VX-1R and I am having a few problems. First the Priority Channel does not seem to work right. If I am in the Ham VHF Band and it is receiving it will not go and check the priority channel (in the ham uhf band). Do I have something set wrong? I also wanted to know If I could do a cross-band split. I just found out that there are differnt versions. I heard someone sent theirs to upgrade the CPU. Can this be done? Is here any reason to do so? Will the adams software do anything for me? This unit must have been moded. It RX's the cell band and TX's all over the place. I think it is the A102 model. Can the mods be done on the newer versions?

Can anyone help???

Mike
Please e-mail at:
mjs@now-online.com

2033. I need manual for IC-229H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Indra S Ekoputro <siswandi@rad.net.id>
Message-ID: <34C6BFE9.E4063EE8@rad.net.id>
Source record: 155830

I need a copy of the user and service manual for the Icom-229H. Anybody
to help me ?

Indra S Ekoputro
Jl.Srikandi V/21 Indraprasta
Bogor - Indonesia

2034. Re: FOR SALE ICOM IC-275H 2 METER $1.000 BEST OFFER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: hmk~~arse#@earthlink.net
Message-ID: <34c6bc42.5804815@news.earthlink.net>
Source record: 155831

I think the figure you mean to say is $1,000; the difference is
amazing!

On Wed, 21 Jan 1998 06:58:57 -0800, "Gabriel G melo" <gmello1@ibm.net>
wrote:

>FOR SALE 2 METER ALL MODE 100 WATTS LIKE NEW $1.000
>OR BEST OFFER CALL GABE AT 1-401-434-2606 OR E-MAIL
>
>
> AT n1hhf@ibm.net
>
>

2035. WTB: gp300 accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: rntacop@aol.com
Message-ID: <19980122043600.XAA10167@ladder02.news.aol.com>
Source record: 155832

i am in need of the following gp300 things.....

1 spkr/mic
2 extended batteries
and programming controller

Greg
Rntacop@aol.com

2036. FS: Argo509 IC-271A HW-9 IC-2AT SA-5010A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: dbellerive@aol.com
Message-ID: <19980122043600.XAA10245@ladder02.news.aol.com>
Source record: 155833

For Sale:

TenTec Argonaut 509 QRP transceiver with:
* Power cord
* Manual
* Original Box.

In good condition. No modifications.

$300 US.

Icom IC-271A 2 meter all mode transceiver with:
* Internal Preamp
* Internal Power Supply
* Voice Synthesizer
* Manual
* Original Box

In good condition. Frequency readout is about 2 kHz off and meter light is burnt out.

$600 US.

Heathkit HW-9 QRP transceiver with:
* WARC Bands
* Power cord
* Manual
* HW-8 Handbook (many HW-9 mods)
* 2 large 2ft by 4 ft schematics
* handwritten bibliography of mod articles

In good condition. Only one modification. The VFO vernier was replace with a higher ratio drive. It now tunes about 15 kHz per rev rather than 40, but it does take 18 turns to cover the 250 kHz dial. The parts for the old vernier are included but a new VFO Dial Bracket would have to be fabricated.

The radio has many birdies and is not as sensitive as other radios I own.

This would be a good rig for someone wanting to do considerable modifications. This was my intention, but just don't have the time. Probably would be a bit disapointing as it is.

$250 US.

Icom IC-2AT 2 Meter FM Handheld complete with:
* Service Manual (no owners manual)
* 2 BP-3 Battery Packs (1 - Dead, 1 - Close to Dead)
* 12 Volt Power Pack and Cigarette Lighter Cord
* Leather Case
* Rubber Duck Antenna

With Packet Equipment:
* A&A Packet Modem for VHF & HF - 300 or 1200 bps (Not a TNC)
* Cord for IC-2AT
* Baycom Packet TNC Software for DOS (Does not work in Windows)
note: Baycom software emulates a TNC in software.

Features:
* 140 - 150 MHz Rx; 144-148 MHz Tx
* Thumbwheel frequency selection
* 1.5 Watts output
* Touch-tone Pad

In good condition with only one modification. Power switch is now on volume control and old power switch is memory channel for 146.72 MHz.

$100 US. I will not separate handheld and packet equipment.

Heathkit SA-5010A uMatic Memory keyer with:
* Manual

In good contition. Off button sometimes does not work, and keyer sometimes turns itself on.

$50 US

Open to offers.

Please respond by email to: Darrell_Bellerive@compuserve.com

Darrell Bellerive
VE7CLA

2037. Enable extended 2m (118-136 Mhz) receive & transmit for IC-T22A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Indra S Ekoputro <siswandi@rad.net.id>
Message-ID: <34C62FFA.BF4FFFC@rad.net.id>
Source record: 155834

A few a month ago, I purchased an IC-T22A. I need procedures of possible mod to increase receive & transmit bandwidth, etc. or any other information of interest about this equipment.

2038. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34c7d595.51220201@news>
Source record: 155835
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

On 21 Jan 1998 19:10:19 GMT, rlcSPAM@SPAM.neo.lrun.com (Rigley L.
Case) wrote:

>In article <34c92629.6305477@news>, orion@xyznycap.rr.com says...
>
>>> It just keeps getting worse! This nut doesn't even know that he could
>>>cause the airliner he is riding in to crash because he fouled up the
>>>glide slope indicator, low approach warning or some other avionics with
>>>a ham radio HT!!!
>>
>>In case you didn't know, masacutieboy does this alot. He posts some
>>outrageous question or statement and then sits back and watches,
>>hoping for a flame war. Best to ignor him.
>>
>>--
>>Larry Gamache N2YMJ
>>
>>To reply, remove the
>>xyz from my address.
>
>Ignore him, you say? The way you just did?
>
>**
>*Remove the "SPAM" from both sides of the @ for my e-mail address*
>**
>*A callsign is only needed on the air, not on USENET. *
>**
Go back to sleep, rigley.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

2039. REQ: Info for FT415

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: jwedge <jwedge@netcomuk.co.uk>
Message-ID: <34C6D1CA.55E48A0D@netcomuk.co.uk>
Source record: 155836

does any one have info on the yaesu ft415?

TIA

john

2040. Re: vfo120

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: brumar001@aol.com
Message-ID: <19980122051201.AAA06699@ladder01.news.aol.com>
Source record: 155837

What brand is this model vfo 120? Is it tube or solid state.

2041. New Dial Scales (update)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: rockseaent@aol.com
Message-ID: <19980122052500.AAA08559@ladder01.news.aol.com>
Source record: 155838

We have lots of reproduction dial scales for old radios... Admiral to Zenith.
If we don't have it we will make it! New this month: Lafayette JS178,
Philco 16B, Silvertone 6002 & 6262, Westinghouse WR210 & WR386, and more.
Visit our web page at: http://members.aol.com/RockSeaEnt/
or E-mail for info and price list: dials@juno.com
or just call: (805) 646-7362. Thanks, Mike

2042. MFJ lowpass filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <34C7835D.2F3C@earthlink.net>
Source record: 155839

For sale MFJ lowpass filter, never been opened in the box, with manual,
and invoice can be seen http://home.earthlink.net/~docky good price!

2043. FS MFJ frequency standard

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <34C784D7.1E7E@earthlink.net>
Source record: 155840

For sale MFJ frequency standard 25, 50, 100 hz markers,very good price
can be seen at http://home.earthlink.net/~docky 73 Gary K0IMJ

2044. FS VLF converter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <34C785F7.38B9@earthlink.net>
Source record: 155841

For sale Palomar Engineers VLF converter...very good price listen to 10 to 500 khz with your receiver...can be seen at http://home.earthlink.net/~docky 73 Gary K0IMJ

2045. Re: Wanted: TICKLISH GUYS - Diversity Perversity?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Curtis M LaFon <n5hdq@wf.quik.com>
Message-ID: <34C6E179.EDC@wf.quik.com>
Source record: 155842
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Anonymous .. Have you been sniffing ozone again ?

Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

Anonymous wrote:
> In article <01bd2216$0e3ac780$cb8a92d0@bitnet.bit-net.com>, "DavidC"
> <davidc@bit-net.com> wrote:
>
> :Is this sick person back again? :-(Can't some of this garbage be
> :automatically be filtered out of the newsgroups? DavidC
>
> Most people consider ham radio operators to be wierd geeks, so I'm not sure
> we have much of a ticklish thigh to stand on. On the Simpsons, Aunt Thelma
> is a ham :)

2046. Re: Making a scanner...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: master@mmbbs.dyn.ml.org
Message-ID: <34c6e8e1.16219404@news.iamerica.net>
Source record: 155843
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

On Thu, 15 Jan 1998 14:23:46 GMT, cute@radiotelephone.net.ham (Cutie Boy) wrote:

>I am interested in making a scanner that receives 800-900, 1300 and
>up.
>
>Is it difficult to make it from the parts that are available from
>Radio Shack ?
>
>
>
>Thanks.
>
sugest that you use a normal UHF scanner with a block downconvertor.
Think they have been running about $45.....
>
>
>_____
>Visit this excellent site
>why code has no importance to the amateur radio today:
>http://www.nocode.org
>License Suggestion: http://www.radiotelephone.net/no-code/
>
>Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
>Montr&#65533;al, Qu&#65533;bec, Canada
>Mail-Electronique: cute@radiotelephone.net.ham
>URL : http://www.radiotelephone.net (Universel)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)
>_____
>***Enlevez l' " .ham " pour r&#65533;pondre.***
>***Please remove "ham" to reply.***
>
>ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

==========
Visit my site and get a TV Guide FREE for 6 weeks.
For DISH/ DSS /CBAND & CABLE TV
TV Plus/ONSAT/CHOICE/Sat TV Week
http://mm.home.ml.org
==========

==========

.

2047. Qestion about buying: Yaesu TR-50 or Kenwood TH-G71

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: zxmao@hotmail.com
Message-ID: <885450920.1668022273@dejanews.com>
Source record: 155844

I would like to be a ham.
In addition to preparing my license test, I am researching for
buying an HT. I have the following question to ask the expert hams.

1. After reading this newsgroup, I believe Kenwood TH-G71 or Yaesu
FT-50RD should be my choice. But can anyone give me some real
technical reasons that which one is better. I have heard about
kenwood but never heard about Yaesu. Does Yaesu make good quality
product?

2. Yaesu has a feature called DCS (Digital Coded Squelch).
Do I need to ask a special permit to use this feature?
Does this feature really work? Has anyone used it?
Do DSC and CTCSS interfere with each other?
Is it true that DCS has better squelch capability since it's
digital and it has more code choices?

3. I saw somewhere that FT-50 has voice recording feature. Is it true?
How does this work?

4. Presumablely, DTMF has the most selectivity. Obviously, it takes
more time to transmit and decode DTMF tones and it is annoying to
use it when your are talking. So my question is, can I program a
HT to have DTMF just for dialing?

Thanks a million.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2048. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Piotr Tomczak <pito@nera.no>
Message-ID: <34C701F7.34CC81E0@nera.no>
Source record: 155845
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Gary Coffman wrote:

> Any cellular phone sold in the US has to meet the same spectral
> purity requirements as VHF or UHF conventional transceivers.
> They are *not* dirtier than a HT. The reason the FCC bans their
> use in an aircraft is that they would be heard in too many cells,
> causing massive interference to the cellular system on the
> ground. The ban has nothing to do with interfering with aircraft
> systems.
>
> Cellular systems practice spectral reuse, IE the same frequency
> is used over and over by physically separated cells. This works
> well when the cellphone is on the ground because only the cell that
> it is in, and the immediately adjacent cells, can hear it. Frequencies
>
> are assigned to cells in a pattern which takes this into
> consideration.
>
> But if you take a cellphone up in an aircraft, it becomes line of
> sight to
> hundreds of cells. Many of those cells will be using the frequency of
> the phone to talk to other phones. So all but one of the cells will
> suffer
> interference (only one cell can be talking to a given phone at a
> time).
> *That's* why the FCC bans cellphone use in aircraft.

Well that is tru that you can 'prop' the system but the avionics has
nothing,with it, unless they are forced by others to do so.

>
>
> As far as causing interference to aircraft radios and other avionics,
> the ordinary North American analog cellphone isn't a big concern
> because its operating power is low and the frequencies it uses are
> far removed from aircraft frequencies.

I Europe we use GSM cellular system and its spectral is not niceinspite
of what some authoriteis say.
Even if they are below some limits they send more rubish
the an HT. It is a difference to be close to limit at one
harmonic freq and on 2000 freq. Some 'junk' made electronics
do not like that. The planes are not usually junk
but one must be very careful with them anyway.

> In some newer aircraft, there is a third concern. Newer aircraft are
> adopting fly by wire control systems. If these are confused by
> interference,
> control authority is totally lost, IE the aircraft can wing over and
> dive into
> the ground without the pilot being able to do anything about it.
> Operating
> unauthorized electronics of any sort on an aircraft is not just
> stupid, it is
> criminally stupid.

The Boeing 777 can handle this but not the AirBus. Why???Well the Boeing
took in use 'flight by wire' later then the AirBus
did and learned on some problems the AirBus had on landing
apraoch in some cases. Not officaial

The 777 has a PFC disconnect switch which goes directly to
ACEs (Actuator Control Electronic) and the pilot
can overide the system in emergancy sistuations
by disconnecting the PFCs(Primary Flight
Computers).
(Best to not to test this functionality buy using
an HT or a Cell Phone...)
The 777 PFC has 9 microcontrollers geathered
in three groups placed in different places on the
plane. In each group there are 3 microcontrolers
which are from three different suppliers
running the same software compiled using
three different compiler vendors.
And you only need one controller to fly.
But you need two or three to take off.
Only one controller is a master at a
moment and alle the others check him.
If he does do stupid things he gets killed
by his brothers. (Nice system why
politicions do not have the same...)
and a new master taks over.Which one?
does not metter they do not get paid
for the job.

All PFC are bound togather with each other
and the rest with a triple ARINC 629
communication bus which run through different parts of
the plane.

too much are-plane stuff, i go back to radio.

Piotr

2049. FS:YAESU 736R LOADED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <19980122081701.DAA24488@ladder01.news.aol.com>
Source record: 155846

FOR SALE: I HAVE A MINT YAESU 736R MULTIMODE FOR SALE. IT HAS ALSO THE 220 AND 1296 MODULES INSTALLED ALONG WITH THE KEYER UNIT,MH1B MICHROPHONE AND ORIGINAL BOX. PRICE IS $1950 AND INCLUDES FEDEX SHIPPING STEVE W1SN

2050. Re: TH-G71 or IC-T22?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: w0sxi@pop.primenet.com
Message-ID: <34c7359a.83161208@news.primenet.com>
Source record: 155847

On 19 Jan 98 13:53:25 GMT, Paolo.Sassoli@italtel.IT (Paolo Sassoli)
wrote:

>I Have to buy a little (shirt pocket size) HT for 2m and 70cm and have
>to choose
>between KENWOOD TH-G71 and ICOM IC-T22.
>
>Any suggestions from users of these two?
>
>Thanks to all.
>
>73 de Paolo IK2LNH.

Paolo,
The Icom IC-T22 is NOT a dual band radio, but Icom has the IC-T7A
IC-W32A dual band HT's. For the price, you can't beat the Kenwood
TH-G71 for performance. I have had all three and prefer the TH-G71 for
my use.

73
Bill, W0SXI

2051. Re: Hamfests

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: bry@REMOVETHIS.mnsinc.com
Message-ID: <34c73a69.4352029@news.mnsinc.com>
Source record: 155848
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

On 21 Jan 1998 08:15:15 GMT, "KD5BAY" <KD5BAY@earthling.net> wrote:

>I Have Started A List Of Hamfest In The Texas & Surrounding Area They Are
>Posted On My Home Page Calender Of Events Anyone With Hamfest In The Texas
>Or Surrounding Area Info Please Forward To Me So That I Can Add The Event
>To My Calender. This Will Soon Be A Place To Check For Upcoming Events.
>KD5BAY@earthling.net
>http://home.att.net/~gregg.e/index.html

Gregg, I think it would help if you put a hyper-link or button at the
top of the page where you mention the Calender!

73 - Bry

2052. TS-870 Freq. Display Hangs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: seal2cc@aol.com
Message-ID: <19980122132301.IAA06252@ladder02.news.aol.com>
Source record: 155849

Hello all..I have a problem with my 2 yr old Kenwood TS-870. The digital frequency occasionally (but increasingly) seems to hang as I tune across the band...especially when I try to slowly adjust a frequency. Does it both in regular and FINE TUNE modes. When I spin the VFO quickly it will then move...and sometimes it will tune fine but get hung up oat one place for a 1/8 -1/4 turn or so.

It hasn't so far kept me from ultimately getting where I need to be but it is increasingly more annoying.

My guess is that a Kenwood technician will have to dive into the rig but I thought I'd post here to see if others have had same problem, what cure might be, if this is just a problem with this particular model or whateever, etc.

Thanks for any input...Chris NQ4E Richmond, VA

2053. FS: lightweight comm headsets

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: scottada@freenet.columbus.oh.us
Message-ID: <6a7jot$rg1@login.freenet.columbus.oh.us>
Source record: 155850
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a dozen Foster lightweight commercial quality communications headsets for sale. Each headset is fully adjustable with one foam padded earpiece/speaker and articulated electret mic. The connector is a standard 4-pin mic plug with index notch. Will include an instruction sheet showing interface circuit diagrams for Kenwood, Yaesu, Icom and Radioshack radios. $5 each (plus $3 shipping) or 2 for $8 (plus $4 shipping) prepaid.

Thanks,
Scott Adams
scottada@freenet.columbus.oh.us

2054. Re: high frequency radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34c75551.168159230@news.atl.bellsouth.net>
Source record: 155851

On 21 Jan 1998 19:44:36 GMT, habib10279@aol.com (Habib10279) wrote:
>Does anyone know where to buy radios that transmit in the gigahertz range and
>up?

SSB Electronics has a number of transverters covering the amateur microwave
bands. And ARR offers complete Gunnplexer transcievers for 10 GHz and 24 GHz.
Down East Microwave also offers a number of kits.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2055. FS: Azden 6 meter Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: map@NoSPAM-1065.map.COM
Message-ID: <199801221454.GAA04968@shadowfax.reference.com>
Source record: 155852

For sale, Azden AZ-61, 6 meter handheld transciever,
38 memories, ctcss encode/decode, great condition,
battery in great condition, antenna, copy of manual
this radio is built to rugged commercial specifications.
5 watts on high power, 1/2 watt on low
$260
Mark Casey, K1MAP, Hampden , Mass 413-566-2445 8am to 9pm est.
correct e-mail address for no-spam: map@map.com

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2056. Re: Advice please!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34c75603.168337211@news.atl.bellsouth.net>
Source record: 155853
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amatuer.misc

On Wed, 21 Jan 1998 14:29:18 -0800, "[-Scanner-]" <black-plague@usa.net> wrote:
> I have been a scanning nut for over 10 years. I have recently decided
>that I want to
>get the NO CODE Tech. Lisence. I have purchased a few UHF/VHF Magazines...
>namely CQ VHF....
>
> I was hoping to get some ideas on types of radios good for a new
>operator?
>I am looking strongly at Hand Helds, but I noticed they dont have much
>transmitting
>power. I will be going to College in March (TELCOM - Fibre Optics and Sat.
>Communcations)
>and was thinking on a rig for the car also. Can only afford to get one
>right now....
>Any suggestions? I have noticed that some equipment offers 2M and 440Mhz
>coverage
>in one package! What is the advantages/disadvantages of these (other than
>the obvious
>freq coverage). I noticed Standard has quite a few radios under $250!
>They look well built!

Most new amateurs today make the mistake of buying a HT as their
first rig. Don't fall into that trap. Buy a mobile rig rather than a handheld.
The mobile obviously will be able to run more power than a HT, and that
will make those having to listen to you happier. (Handheld radios are often
called Handi-Scratchies for good reason.) And the mobile rig has room for
the better front end selectivity and overload resistance which handhelds
lack. (Note, not all mobiles actually implement that possibility of better
performance, but some do.)

A HT is a horrible kludge to use in a car. As noted above, power output
is low, so you'll want to buy an external amplifier. And the rubber dummy
load antenna will be shielded by the auto, so you need an external antenna.
Now the receiver will overload and respond to out of band signals (pager
crud) because it has inadequate standing current in the first RF stage, due
to concerns about battery life, and because it has inadequate front end
filtering to handle the stronger signals it will get from the external antenna.

So now you have to buy an external filter, but that only solves half the
problem, because you can't fix the low standing current problem without
major modifications to the radio. Audio output of the HT will be too low for
comfortable listening in the car (unless your car is very quiet), so you'll need
an external amplified speaker. And you'll want to power the radio off the car
electrical system to give more operating time than the internal battery can

offer.

All of this adds up to a considerable amount of money, and a horrible tangle of cables attached to the radio. And it *still* won't work as well as a good mobile rig. So you're much better off to buy the mobile rig in the first place. Later, if you need belt loop portable operation, you can add a HT and use the mobile rig in the car as a crossband repeater to extend its range.

This latter usage is why you want to buy a dual band mobile rig rather than one of the somewhat cheaper single band models. Being able to use the rig in the car as a relay station will greatly enhance the usefulness of any HT you buy later.

I'd suggest that you shop around for a *used* dual band mobile radio as your first rig. Buying used can get you a good dual band radio for less than the cost of a new single bander (and often for less than a new HT will cost). A used radio will hold its value better than a new one too, IE you'll be able to sell it for nearly what you paid for it if you decide you want something else. A new radio loses 20% to 50% of its value when you take it out of the box.

If you use a slide bracket mounting, you can easily slip it in or out of the car so that you can use it in the house too. A shoulder bag and a gell cell battery can even let you use it foot portable with better results than you would get with any HT. (Most mobiles have a lower power setting which can be used when operating portable like this. That'll extend battery life.)

The only advantage a HT has is very small size and weight. For use in the car or house, those advantages aren't worth anything. Only when hanging on your belt are those things important. A shoulder bag carried mobile largely negates even that advantage. And the mobile rig's own advantages are overwhelming.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2057. FS: Azden 6 meter Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: map@NoSPAM-1065.map.COM
Message-ID: <199801221456.GAA04987@shadowfax.reference.com>
Source record: 155854

For sale, Azden AZ-61, 6 meter handheld transciever,
38 memories, ctcss encode/decode, great condition,
battery in great condition, antenna, copy of manual
this radio is built to rugged commercial specifications.
5 watts on high power, 1/2 watt on low
$260
Mark Casey, K1MAP, Hampden , Mass 413-566-2445 8am to 9pm est.
correct e-mail address for no-spam: map@map.com

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2058. Re: HT with packet??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34c75f4f.2492211@news>
Source record: 155855

On Wed, 21 Jan 1998 17:06:28 GMT, ke4zv@bellsouth.net (Gary Coffman)
wrote:

>On Wed, 21 Jan 1998 05:42:24 GMT, orion@xyznycap.rr.com wrote:
>>On Tue, 20 Jan 1998 17:05:16 GMT, ke4zv@bellsouth.net (Gary Coffman)
>>wrote:
>>
>>>On Tue, 20 Jan 1998 02:22:22 GMT, orion@xyznycap.rr.com wrote:
>>>>On Sun, 18 Jan 1998 22:00:35 -0800, "Robert J. MacCulloch"
>>>>><mcf@earthlink.net> wrote:
>>>>
>>>>>They will work in a pinch but they just do not have the heat disipation on
>>>>>high power for the job ,get a mobile or a fixed station rig
>>>>
>>>>Heat isn't a problem on packet. The transmissions are short bursts. I
>>>>used a Radio Shack HTX-202 ht on packet for a long time and had no
>>>>problems at all. The radio operated from a 2.5 amp power supply never
>>>>even got warm.
>>>
>>>You obviously never attempted to move much data. When doing a file
>>>transfer on a fairly quiet channel, the duty cycle rises to 90% or better.
>>>Even the HTX202, robust as it is, wasn't designed to tolerate that.
>>>HTs are typically designed to handle a 10% duty cycle. On a busy
>>>channel, your duty cycle might drop that low at times, and if you just
>>>read bulletins from a BBS, your duty cycle might be that low, but if you're
>>>moving significant bits, you don't want to use a HT.
>>
>>No, I didn't "move much data." At 1200 bps, I didn't have the time to
>>wait all day for a file. :-)
>
>That's what the computer is for. It has infinite patience.
>
Yes, but I don't.

>>>You probably don't want to use a HT anyway because it'll make you
>>>a hidden terminal to most of the other stations in the LAN, and that
>>>hurts everyone's throughput.
>>
>>I don't get what you mean by a "hidden terminal."
>
>That describes a situation where the node can hear you but other stations
>on the LAN cannot. So they don't hold off while you are transmitting. They
>clobber your packet, forcing a retry, and you clobber theirs, forcing them
>to retry. This happens very frequently on a busy LAN, and everybody
>loses. If all stations can hear each other, you aren't "hidden" from them

>and the protocol can correctly hold them off and avoid collisons, and
>the retries they generate. Everyone's performance improves.
>
>Gary

Well, I don't believe that TNC's are sophisticated enough to "hold off while I am transmitting." I would think some collisions are unavoidable. Also, depending on the local terrain, 50 watts isn't any more likely to get through than 5 watts. I used an HT for years on packet with no trouble, until I got tired of packet's limitations. Your milage may vary.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

2059. Re: Mods for Cherokee 6 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: edhill@bellsouth.NET
Message-ID: <34C76A20.1A77@bellsouth.net>
Source record: 155856

>> From: chia@news.utk.edu (John R Alley)
>> Subject: Mods WANTED! For Cherokee AH-50 6 meter HT!!!

John and All,

(Tried to email you John, but both addresses failed.)
I have not seen any mods for the Cherokee AH-50 6 meter, yet but still looking. Extended receive would be fun but extended TX would be useless(also illegal), I think.
I have located mods for the Cherokee 10 meter HT. Please e-mail for this info.

I enjoy doing 2m while hiking or camping or other activities with my wife and son. I just picked up the Icom 4.5 watt IC-T2A 2m HT, and added a longer 1/4 wave antenna, which works very well here in Atlanta and for hiking. I am writing a review of this model for the Gwinnett ARS newsletter.

I'm looking at the Cherokee AH-50 6 meter HT. It might fit in with the hiking and portable operations.
Based on your experience with this HT:

1) Is it a good buy?

2) With the 5(?) watt output, can you hit 6 meter repeaters?

3) How's the audio quality? What kind of contacts have you made, (any on simplex)?

4) Does the mobile antenna and power adapter, for in the car, work well? Can this model take a BNC connector for external ANT?

5) Has anyone on the list had any neat contacts or bad technical problems with this HT?

Thanks and 73 de KE4JCG,

Ed Hill

--
>>
Ed Hill edhill@bellsouth.net

Restore damaged family photos with
Courier Photo. Turn your Powerpoint
presentation into 35mm color slides.

COURIER PHOTO Homepage at
http://www.Geocities.com/Hollywood/2284/index1.html

2060. 2m Intermod solution

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: "Mark H." <uzi@ix.netcom.com>
Message-ID: <34C78414.296A@ix.netcom.com>
Source record: 155857

Just installed a notch filter mfg. by Par electronics to eliminate the
severe intermod caused by 153 mhz pager systems on my Icom IC7350.
the filter works great and is well worth the $$$.
Available from AES for about $62

2061. RECEIVER 1300MHZ FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: hiway@ktb2.ktb.net
Message-ID: <6a78fi$91f$6@dns.ktb.net>
Source record: 155858

Icom Receiver R1 For Sale

With nicket battery and quick charger, 150khz to 1300 mhz AM, FM,
FM WIDE, perfect condition, total $300.00 shipping not include.
please Email hiway@ktb.net or call (626)454-3333 Monday through
Friday 10:00AM to 5:00PM
Pacific standard time.

2062. Re: FS ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Robert Switzer <rs2@mink.mt.att.com>
Message-ID: <34C76AA0.20A8D81A@mink.mt.att.com>
Source record: 155859

Dick468359 wrote:

> I have a clean ICOM 735 for sale $600.00
> Dick,KA1KLA
> Dick468359@aol.com

Dick,

If this is still available, then I am interested.

Thanks,
Robert KA2CZU

--
Robert Switzer (908)957-2923 AT&T Bell Labs | "For many are called,
MT 2b-334, 200 Laurel Ave., Middletown, NJ | but few are chosen."
| Matthew 22:14
~
~

2063. DJ560 mods: crossband? ,etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Lab Assistant <gte900f@prism1.gatech1.edu1>
Message-ID: <34C78321.15EA@prism1.gatech1.edu1>
Source record: 155860

I looked around at all the mod sites I could find to come up with a list
of mods of the Alinco DJ560 HT. I found some for extended Xmit. Just
about all of the posts I read regarding the DJ560 mentioned that it was
possible to crossband repeat, but (unfortunately) nobody mentioned about
how to implement this feature!
So, 1. CAN it do crossband repeat (and what are the crevats and
sideeffects)
2. are there anyother mods except extended transmit?
thanks,
KS4TY Eddie
reply to: gte900f@prism1.gatech1.edu1 (MUST ALL REMOVE 1's)

2064. FS/SWAP for Tube Tester--8 track/reel to reel dubbing deck by Akai/Roberts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <6a7nhfamp3@csu-b.csuohio.edu>
Source record: 155861

Unusual AKAI/ROBERTS 1725-8L III REEL TO REEL & 8 TRACK DUB DECK

A Very Unusual deck for 8 Track lovers. This unit was probably made by Akai is my guess for Roberts. Says Made in Tokyo Japan on it.

From the Back of the Unit it states:

MULTI-PURPOSE TAPE RECORDER

4 Track Stereo/Mono Reel to Reel
8 Track Stereo Cartridge
Transfer from reel to Cartridge

The unit appears physically in fair to good condition for its age. I do not have a power cord to fit the unit or manual, so I cannot vouch for its mechanical condition by testing it. It is best to assume it may need some attention. $50 or best offer

OR SWAP FOR TUBE TESTER.

Plus U.S. Parcel Post Shipping costs which are not much.

I'll pack it free

International buyer welcome.

2065. FS/SWAP for Tube Tester--Sony "No Frills" Turntable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <6a7njkamp4@csu-b.csuohio.edu>
Source record: 155862

SONY PS-LX210 DIRECT DRIVE AUTOMATIC SINGLE PLAY TURNTABLE

Sony's "No Frills" basic direct drive turntable in excellent condition. Have photo of unit in .jpg file format to email you if desired.

FEATURES INCLUDE:

- Plays 33 & 45 RPM (45 Single Play Insert)

- Single Play Turntable Activates With Lifting of Arm & Automatically shuts off

- Stop/Reject in mid play button & 33/45 RPM Selector Button

- Cueing arm

- Designed so controls are right up front. The dust cover need not be lifted

- Spring loaded dust cover hinges so cover either stays up or down without manual support

- Plus/Minus Anti-Skate control dial

- Sony VL-42L cartridge

Clear lucite dust cover with all silver metalic base. The platter itself has brushed bright metal edge. A Very Attractive unit.

$45 or b/o plus Parcel Post Shipping costs which are not much.

OR SWAP FOR TUBE TESTER.

I'll pack it FREE.

Out of U.S. buyer welcome.

2066. Cherokee AH-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: Tom Currie <TOM.CURRIE@postoffice.worldnet.att.net>
Message-ID: <6a7up1$88c@bgtnsc02.worldnet.att.net>
Source record: 155863

Based on some comments in here I did a quick search for information on the Cherokee 6m HT.

I found that the Cherokee has a really interesting new feature that no previous HT has made available:

"Mobile-Com" circuitry: provides the ability to connect radio directly to an external antenna so you can use it just like a mobile radio.

And I always thought that was what the antenna jack did -- funny thing, this "Mobile-Com" circuitry looks an awful lot like a BNC connector!

73 de N4AOF

2067. Re: Advice please!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <34C77DDA.F63A4961@ix.netcom.com>
Source record: 155864
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amatuer.misc

Gary Coffman wrote:

> Most new amateurs today make the mistake of buying a HT as their
> first rig. Don't fall into that trap. Buy a mobile rig rather than a
> handheld.
> The mobile obviously will be able to run more power than a HT, and that
> will make those having to listen to you happier. (Handheld radios are often
> called Handi-Scratchies for good reason.) And the mobile rig has room for
> the better front end selectivity and overload resistance which handhelds
> lack. (Note, not all mobiles actually implement that possibility of better
> performance, but some do.)

(SNIPED FOR SPACE)

I think it is more a matter of preference and pocket book strain. I operated for couple of years with just a ht for mobile and really did not have a 10th of the problems you talked about. Before that my only two meter mobile experience had been using a couple of converted commercial vhf rigs. The ht hung nicely from a bracket on the dash. It had a power cord, and coax for the external antenna neatly routed to just above the bracket. I used an external mike and speaker. I think I paid about $25 for the mike and about $10 for the speaker. The speaker was mounted between the bucket seats in a recess built into the console, I still use that speaker for my mobile rig. It took maybe 15 seconds to plug the ht in and take it out. Using the car battery it had a little over 5 watts output which was more than adequate to get into most of the repeaters in this area with a full quieting signal. Heck, I only use the 10 watt setting on my mobile radio 90% of the time.

You are correct that receiver overload is a problem if you are in an area with a lot of RF. I got a lot of garbage if I was in the downtown area and on certain other parts of the area. But you quickly learn where these areas are and what to expect. You might want to check with some other hams in the area you will be operating to see what the conditions are.

For a first 2 meter rig I see nothing wrong with getting an ht. But would advise to at use an external antenna on the car or on the house. I would also recommend getting a dual bander just so you have the convenience of not having to buy two ht's to work both bands.

In any case, welcome to the wonder world of ham radio. Nice to have you aboard.

73
Mark
WA0DCA

2068. 6 meter low pass filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19980122172500.MAA28964@ladder02.news.aol.com>
Source record: 155865

On advice I can't tell you or advertise the 6 meter
low pass filteron this news grope (BUT) if you send
e-mail and ask about the 2 models that I have for 6
meters and the 2 models that I have for HF I will be
happy to give you the specifications .
Thanks JR kb5mer@aol.com

2069. Re: Need help with VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-22 00:00:00 UTC
From: jim <jimn@eaglecomputing.net>
Message-ID: <34C782E3.67C2@eaglecomputing.net>
Source record: 155866
Cross-posted to:
aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Go to
http://www.icongrp.com/~sllewd/
VX-1R Mod Page (it'll show how to un-mod the radio too!)

Michael J. Smith wrote:
>
> Can anyone help me out? I just got a used VX-1R and I am having a few
> problems. First the Priority Channel does not seem to work right. If I am
> in the Ham VHF Band and it is receiving it will not go and check the
> priority channel (in the ham uhf band). Do I have something set wrong? I
> also wanted to know If I could do a cross-band split. I just found out that
> there are differnt versions. I heard someone sent theirs to upgrade the
> CPU. Can this be done? Is here any reason to do so? Will the adams
> software do anything for me? This unit must have been moded. It RX's the
> cell band and TX's all over the place. I think it is the A102 model. Can
> the mods be done on the newer versions?
>
> Can anyone help???
>
> Mike
> Please e-mail at:
> mjs@now-online.com

2070. FS: Kenwood TS 570D like new

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <885612826.2031091716@dejanews.com>
Source record: 155619
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Clean, not quite a year of use on it, no flaws with mic manual, pwer cord
and boxes shipped for 1025. would consider trades. Thanks Murray Neece

Odessa, Texas

--------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

2071. FS: Kenwood 450 SA\T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <885613359.2036531207@dejanews.com>
Source record: 155620
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a good working 450 with auto tune, mic , manual and just like it came from the factory, minus a few years of base use. About a 9 looking 10 working and great for mobile or base!! Will ship it to you for $750 conus. Thanks Murray Neece Odessa, Texas

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2072. 800 mhz rx on a FT 51 R? (US model)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: SDR <srogers@telis.org>
Message-ID: <6abqi4$2mk$1@nnrp1.ni.net>
Source record: 155621

Anyone have a mod or instruction on how to rx 800 mhz on this HT?

2073. Re: !!!! RADIO REVIEWS FT-50,VX1R,TH79,THG71

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: "K.Klevesahl" <slipbit@spnt.com>
Message-ID: <34C8CE59.3546@spnt.com>
Source record: 155622

Mike wrote:
>
> see:
>
> www.mariat.net/real.html
"The requested file is not available."

2074. F.S. Amp Supply LK-500NT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: "Spencer F. Ritchie" <sfritchie@worldnet.att.net>
Message-ID: <6ac2ce$gdj@bgtnsc03.worldnet.att.net>
Source record: 155623

I have a recently refurbished LK-500NT I would like to sell. The amp was reconditioned by Omega Electronics and 10m was added. The amp covers 10-160m and is a no tune utilizing a pair of 3-500z's. I'll consider a trade somthing like a Heathkit SB-220/221 and cash. Or 900.00 and shipping is negotiable. I can be reached at sfritchie@att.net or 520-790-8361.
Thanks,
Spencer KC2TX/7

2075. FS: YAESU FT900AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: new_user@email.msn.com
Message-ID: <uMWyHpMK9GA.121@upnetnews02.moswest.msn.net>
Source record: 155624

I have for sale a mint condition FT900AT. About two years old and includes manual,box,handmike, and desk-mike(filters don't work but otherwise mint shape). Asking $899.00 shipped. Call 803-871-8427or leave message. KB4IFS Bruce

2076. Re: Kenwood TS-570 tips, trics, mods wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Al Williams <alw@al-williams.com>
Message-ID: <OX55OFEK9GA.275@ntdwwaaw.compuserve.com>
Source record: 155625

You can see a write up on how to change the battery in that radio on my
site: http://www.al-williams.com/awce.htm

PA3HGA wrote in message <34C66681.3337@AMSAT.ORG>...
>Hello OM,
>
>Could you help me to tips, trics, mods etc. for the Kenwood TS-570 HF

2077. Lookng for TK-709/809 programmer kit ...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: NRC <nrc@netvigator.com>
Message-ID: <34C994F7.29E6@netvigator.com>
Source record: 155626

Please offer the Kenwood TK/709/809 programmer kit.
I have a few radios and no chance to use them ...

Please E mail to nrc@netvigator.com

Igor, UA3QJC/KC5VFV/VR2...
Hong Kong

2078. FS: ANTENNA Hustler 4-BTV

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: "James A. Nadal" <janadal@earthlink.net>
Message-ID: <34C985C5.4783303D@earthlink.net>
Source record: 155627

For sale:
Hustler High Frequency Trap Vertical Antenna
22 feet tall.
Covers the 10, 15, 20, and 40 meter bands

Never assembled. Never seen the light of day.
Complete and still in the shipping carton.
Great for the ham with limited space.

$95 including shipping (CONUS)

email enquires to: janadal@earthlink.net

2079. FS: ANTENNA Hustler 4-BTV

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: "James A. Nadal" <janadal@earthlink.net>
Message-ID: <34C98697.2D459616@earthlink.net>
Source record: 155628
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

```
For sale:
Hustler High Frequency Trap Vertical Antenna
22 feet tall.
Covers the 10, 15, 20, and 40 meter bands

Never assembled. Never seen the light of day.
Complete and still in the shipping carton.
Great for the ham with limited space.

$95 including shipping (CONUS)

email enquires to: janadal@earthlink.net
```

2080. outbacker question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: angus <sbdesign@worldnet.att.net>
Message-ID: <6ab2m3$85o@bgtnsc03.worldnet.att.net>
Source record: 155629
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

looking for outbacker manual for the Perth

whets the fl lead for?????--
CQ CQ CQ DX CQ DX

2081. Computer Monitor Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Tom Branch <k4nr@mindspring.com>
Message-ID: <01bd2839$50d623e0$779d45cf@ms166705>
Source record: 155630

Greetings,

Just bought a new monitor for use with the computer in the shack. It generates birdies on 40 - 20 meters--always seems to be right over the rare DX! During transmission the picture is being distorted by the RF on 30 and 40 meters. My older Samsung Syncmaster 3 was fine on all but 30 meters, where it too generates birdies and transmission slightly distorts the screen. The XYLs PC also has a new monitor and is effected by the RF.

I reinstalled the Samsung in the shack and the newer monitor on the kid's PC.

It appears that the older monitor has better shielding and therefore is less effected by the RF and generates less as well.

The Samsung is slowly going and I need to replace it--anyone find a way to minimize this effect. Maybe a higher-priced (better quality) monitor is the solution. Low pass filter for the rig?

TU es 73 de Tom, K4NR

2082. Re: FT-8100 Quality Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Yves Remedios <yves@g4udt.nospam.co.uk>
Message-ID: <rx2vsDAl6Oy0Ewfi@g4udt.demon.co.uk>
Source record: 155631

In article <34C3A228.2272@thomascomm.com>, Brad Thomas
<bgt@thomascomm.com> writes
>I have 2 FT-8100's and a friend that has 4 and have had no problem that
>these guys are talking about. If I was Yaesu, I would not help a
>customer
>who has nothing better to do than air their dirty laundry over the net.
>I
>bet Yaesu has not done much with your attitude, and I don't blame them.

This is not a sensible comment. Jim has been let down badly by Yaesu.
Its nothing to do with "airing dirty laundry over the net". I was very
interested to read his report as I have an FT8000 which works well. I
could easily have ended up with a duff radio and been in the same
position as Jim. However, UK consumer law is quite strong in this
respect...the responsibility for supplying "goods of merchantable
quality" rests with the retailer and not the importer/manufacturer.
--
Yves Remedios
When replying by e-mail, please correct my address using the word demon.

2083. Advice on Icom 229H and T21A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: bandit@nospam.com
Message-ID: <34c90777.8543181@nntp.ix.netcom.com>
Source record: 155632

Hello everyone,
I just purchased a used (like new condition) Icom T-21A for
$175.00. Is this a good price? How does it compare to the T-22A? Is
it built to mil-specs?

I saw an Icom 229H 2 meter mobile transceiver for sale today for
$190.00. It looks like a good price for it, but it is the beginning
bid of an auction. How much would you pay for this radio at the most?
I don't know much about the monetary value of these rigs, so any
information would be helpful.

Thanks,
Chris
KC4VTT
bandit@nospam.avana.net

remove "nospam" when replying privately.

2084. Belton Hamfest 98 Dates

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <34c90944.20530629@news.nts-online.net>
Source record: 155633
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.antennas,rec.radio.swap

The Belton Texas hamfest will be held this spring on April 18.
The fall hamfest will be held on October 3.

2085. Yeasu FT-2400H 2M

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: John Spooner <wedding@verinet.com>
Message-ID: <34C93286.5938@verinet.com>
Source record: 155634

FOR SALE..$175.00 Includes manual, cable, mount, lighted keypad mic., the FT-2400H operates on 5, 25, 50 watts and also has paging capabilities. This is a non-smokers radio and is cosmetically very clean! This radio has been in a plastic bag since march of 94 because I changed vehichles and did not want to re-install it since I was hardly using it anyway. I quit the hobby but I still have a license.
John Spooner N0QQY (970)-407-0180

2086. Re: Advice on IC-706 mkII?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: kk4bh@aol.com
Message-ID: <19980123231600.SAA28557@ladder01.news.aol.com>
Source record: 155635
Body handling: HTML body converted to readable text

>From: Paul Unterweiser

>Anyone know where I can find a good deal on an

>Icom 706 mkII? Is it really that much better than

>the mkI? What's a good price for a mkI (I've seen

>several listed for sale recently)?

>

Paul,
I have a IC-706MKII that I purchased new back in Nov'97 from HRO. I paid $1,249 for it and that included shipping. I understand now a $100 manufacturer's coupon is available and the front panel separation cable is still free from Icom. Assuming you're looking for a new one, I'd just shop around. Most of the dealers will try to beat the competitions prices.

As far as being better than the IC-706 (there is no MKI), I have never compared them side-to-side, but if you can get a copy of Jan'98 QST, there is a full write-up on the MKII, with comparisons to the older model. Based on the article the MKII is considerably better.

I am VERY pleased with mine.

73's es gud luk
Ken
KK4BH

2087. Re: Any experience with Ameritron amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: kk4bh@aol.com
Message-ID: <19980123232100.SAA29407@ladder01.news.aol.com>
Source record: 155636
Body handling: HTML body converted to readable text

>Yep, your right - I hit the 00000 key once too often. Bet

>9000 would do right well on 75 at night though.

>

>Bill W2BLC

Heck Bill, it wouldn't do to bad during the day!

73's
Ken
KK4bh

2088. ADMS for FT50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Cl&#65533;udio V Plenamente <plenamente@pro.via-rs.com.br>
Message-ID: <6ahe2g$ssg30@omega.procergs.com.br>
Source record: 155637
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi,
I'm having dificulty in find a place to buy the kit for programming the
yaesu radio FT 50R, and i've got the software but don't have the diagram to
build the interface (eletronic circuit and conectors).
Does anybody knows where i can find it?
thanks,
Cl&#65533;udio

2089. AZDEN 6M HT FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <7A0y.8$$14.222959@nnrp1.ptd.net>
Source record: 155669

Azden AZ-61 6m HT New In Box with warranty card and all factory accessories plus the LC-16 Soft Case and the AD-16 DC Power Cord $ 300.

Contact John, N3ZQJ at johnl@ptd.net if interested. Thanks.

2090. FS: FT736R (1300.00)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: fleet@mbl.edu
Message-ID: <fleet-2301980804290001@pom1.mbl.edu>
Source record: 155670

I have a mint 736R w/the following:
MD-1C8 Base Mic
Voice Module installed
Electronic Keyer Module installed
FTS8 Tone Encoder Module installed
DC Cable for 31.8V operation

The radio also the 9600baud mod professionally done for PacSats etc.The price is 1300.00

I also have the following:

220 Module 230.00
SP767 55.00
736 Service Service Manual 25.00 Prices are shipped. Pkg price of 1500.00

2091. Re: Any experience with Ameritron amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <34C89A5C.ACCA3668@mindspring.com>
Source record: 155671

Yep, your right - I hit the 00000 key once too often. Bet
9000 would do right well on 75 at night though.

Bill W2BLC

2092. Collins KW-1 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: chucks@pivotX.net
Message-ID: <34c9de78.87912429@news.agate.net>
Source record: 155672

I have a Collins KW-1 transmitter for sale. It is in excellent condition.
If you are interested, I will consider serious offers over the
phone. Reply via email only with your full name, callsign, address and
phone number. ABSOLUTELY NO DEALERS!!! (i.e. If you are a dealer
do not bother responding!)

Respond to email address below by removing the " Y " from the address:

chuck@agateY.net

2093. Re: Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <34C89DAA.238DF946@mindspring.com>
Source record: 155673

I still think TenTec makes good equipment and is good to deal with on the telephone. I doubt if their service can be beaten - certainly not by the "big three" folks. But my complaint when I made the first post was about the rotten attitude in response to my email.

If TenTec doesn't wish to be bothered by email requests - then take the email address off-line. I had asked for the price and availability on a filter for my Corsair II. This was late at night, when I doubt there was anyone at TenTec to answer the telephone. That is the nice part about email - it can be sent and a reply gotten the next day or so. The reply I got was a less than cordial and directed me to call the parts department on the telephone. I did call them and now have the filter - but I am still ticked about the bad manners on email.

Bill W2BLC

2094. Still searching...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd27fd$eb5d2080$1f0f9fcf@john>
Source record: 155674
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

...for that manual for the Gonset Communicator IV
(the "flat" one, as opposed to the square models)
model 3341 on 2 meters.

I have a long list of copy resellers, but wanted to
try you guys first.

Will pay all of your costs for your manual.

Thanks de John WB6GHA (formerly WN6GHA)
occupant@ns.net

"Why, what's that noise, Bill?!"
"It's only mah zippah, darlin' "

2095. WTB: Rack cabinet mounting tracks

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Doran Platt <jeepp@erols.com>
Message-ID: <34C8ACB8.6143EE2D@erols.com>
Source record: 155675

I have a new rack but need to install the mounting vertical rails for rack panels. I need either 2 or 4,36" (or longer, I can cut them) strips. Usually, they're angle channel with one side punched/drilled with the standard rack spacing and the other is drilled for attachment to the host cabinet. Any help?? Jeep K3HVG

2096. Advice on IC-706 mkII?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Paul Unterweiser <Xmind_games@earthlink.net>
Message-ID: <34C8A700.28AF@earthlink.net>
Source record: 155676

Anyone know where I can find a good deal on an
Icom 706 mkII? Is it really that much better than
the mkI? What's a good price for a mkI (I've seen
several listed for sale recently)?

Tnx and 73's

Paul

--

To reply, remove "x" from address.
Visit our webpage at:
http://home.earthlink.net/~mind_games/

2097. Antenna BW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: lcifelli@aol.com
Message-ID: <19980123154201.KAA26721@ladder01.news.aol.com>
Source record: 155677

If I have an antenna of an unknown manuf. And I can approximate the bandwidth,420-440, How can I test for the upper and lower limits?

Or, if the antenna is designed for 440 mhz, how can I determine how close to 480 mhz I can get without getting any damaging reflection.

I don't have a grid-dip meter.

2098. Re: Help TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6aae2d$oie@nnrp2.farm.idt.net>
Source record: 155678

You will need to down load the documentation on how to activate cross band repeat from a hand held. You can get the document from the Kenwood FTP site. Or call Kenwood and ask them to mail it to you.

Once set up you can turn on and off the cross band repeat function - or one one way repeat (which ever you set up for). It works... But I had to fiddle with it to figure it out.

But it works. Its nice to be able to turn on and off the repeat form a hand held when you go into a suermarket etc.

cremeans@usa.net wrote:
> I have a TM-V7A and I set it up to control it from the HT. But I can't
> get the Repeater function to work. It flashes the PTT on the VHF side but
> it will not work. I feel that I am missing something but don't see what.
> And any one that can help please do. Do I have something set wrong????

> Mike
> N8XYM
> cremeans@usa.net
> Columbus,Ohio

> ----------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

2099. Re: Advice please!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Viking <No.Spam@add-inc.com>
Message-ID: <6aaeee$b14$1@news1.norlight.net>
Source record: 155679

I use a HT (Yaesu FT-50RD) and have been very pleased with mobile performance AFTER I hooked up to a cheap 5/8 wave mag-mount antenna. What a huge difference that made. It can be cumbersome since I do have the coax hanging on off the top and for long trips a power cord to the cig-lighter. On the plus side, I can use it in my truck, on my belt, or in my wifes van easily. On the down side, I almost never use it when I am the driver because it is too much fuss with all the cables. Hitting the local repeaters is no problem. I think you need to weigh whether portability or extended performance is your primary desire. If you want to be able to communicate at any time the HT is the way to go. No way would I lug around a mobile with a battery pack. If you only operate from your house or car I have to agree with the others on getting a mobile. Then I would mount a permanent dual-band antenna/slide mount on your vehicle, and a dual band (larger w/more gain) at home so all you do is swap the base. With my base rig and antenna I can hit repeaters 40miles away. With HT and 5/8 wave 20miles. With HT and duck 10miles. I would like a mobile rig mounted in my vehicle some day so I can talk while driving with decent performance. The HT is plenty good for LOCAL repeaters however since I live 1 mile from the main one and am almost never more than 10 miles away from it unless I am leaving town. Hope this helps.
73's de Eric KB9QAI
No.Spam@add-inc.com
--
"Reply To" address is false to discourage SpamBots.
Replace "No.Spam" with "viking" to reply.
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, Section 227, any and all nonsolicited commercial E-mail sent to this address is construed as being sent to a fax machine and subject to a $500 fine.

2100. Re: Wanted: What's the best scrambled secure radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: josh <jg@izap.com>
Message-ID: <34C84E39.12746FDC@sphinx-egypt.com>
Source record: 155680

Selectone & Transcrypt both sell add-in encryption boards which can be installed in a variety of handheld radios & mobiles.... The Selectone ones are user installable if you have some bench/tech experience, and they work great in the GP300 series radios. Transcrypt usually requires that you send the radio to them for installation, but there board is much fancier, more secure & the encryption can be turned on & off using the buttons on your radio, very nice...
I have succesfully decoded the Selectone encrypted boards using a both a scrambled cordless phone Base unit & a stand alone phone line scrambler (reversed). The Transcrypt is for the serious security buff, but the tenacious techs out there CAN crack Selectone scrambled transmissions with a little patience, it uses a simple but practical method... I am not sure how DTMF will be affected but there is a tiny bit of audio degradation after it is converted back to normal... But whatever it is you want to access must have a encryption board as well to decode the scrambled transmission.

Hope that helps.

The X tech.

AntonSan wrote:

> we are looking for a handheld radio system
> but we need it to be secured & scrambled with telephone touch tones
> . We don't know that much about this stuff so keep it simple.

2101. SWAN-270B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Jim Valdes <jvaldes@whoi.edu>
Message-ID: <34C8C40F.EF2F882F@whoi.edu>
Source record: 155681

This request probably belongs in BOATANCHORS!!

I have a SWAN 270B that I would like to resurrect, it was my first SSB
rig when I was in high school!! The Rx is so-so but the Tx doesn't work.

I looking for a MANUAL and SCHEMATIC for the radio.

Any help would be appreciated.
Thanks,
Jim, WA1GPO

2102. WTB:2-meter all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Unit 61 <zjohznabzlez@ezxeczpc.com>
Message-ID: <6aage2$ecp@newsops.execpc.com>
Source record: 155682

N9PJS is looking for a 2-meter, all mode, base or mobile.
Ex:TM-255, TS-711, or IC-275. Email with phone number
to call, price, condition, etc.

John (remove z's from email to reply)

2103. Re: FT-8100 Quality Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: fakeaddress@spambuster.com
Message-ID: <6aagbrclr2@kali.ziplink.net>
Source record: 155683

I think they're all the same.
I had huge problems with solder joints in an ICOM 730. My Yaesu 2500 is
perfect. It all depends on your luck.

In article <69pm0g$57v@news2.snet.net>, senior@snet.net says...
>
>
>
>I have to agree. I have a Yaesu FT-8500 and with the DTMF mike. I
>haver to push the buttons two or three times to make them work right.
>
>
>My overall feeling is Yaesu makes sophiticated radios and then
>performs abreviated testing and markets products with know defects.
>
>I also agree with you about ICOM radios. Every ICOM I've owned I've
>loved. Screw YAESU! Don't buy lousy products. If Yaesu were an auto
>manufacturer they be number one in recall. Lets not let them get away
>with it!
>
>DONT BUY YAESU!
>
>Bart Senior
>KC5VUO
>
>
>Sea Ya!
>
>Bart Senior, ARS: KC5VUO
>

2104. Icom IC-T2A mods wanted.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <xB3y.7$VT5.89574@carnaval.risq.qc.ca>
Source record: 155684

Looking for a mod to expand the transmit range of this fine radio. I need that for experiments on a repeater. Thank you.

73 Michel.

2105. HT's versus Mobiles for 2 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: edhill@bellsouth.NET
Message-ID: <34C8C68E.2505@bellsouth.net>
Source record: 155685

Marty's point about getting a 50 watt mobile as your first radio for 2m is right on the money.

Notice that Larry Gamache N2YMJ, used the HT successfully but added 5/8 wave and other antennas to overcome the lack of output power. Our QRP friends in the HF band know that every part of your system has to be optimal to transmit successfully at low power. An HT operator faces the same obstacles.

The reason for this is that an HT rated at 5W output power will effectively put out much less power if the antenna is inefficient. A California ARES/RACES newsletter noted that testing of rubber ducks on fire service radios revealed that the antenna type and position of the handheld can REDUCE the amount of power radiated to 1/10 to 1/100 or less of the rated output.

If you MUST use a handheld or prefer to use an HT for when you're walking (as I do) here are some helpful ideas based on the California ARES tests.

1) Throw away your stock rubber duck. Replace it with at least a quarter-wave collapsible or flexible antenna. A 5/8 wave would be the best antenna, because it offers slight positive Gain when the HT is held at face level. The collapsible 5/8 wave with the optimal signal, though is easily broken.
The tests also revealed that the quarter-wave antenna and HT would radiate at roughly it's rated power of 5 watts, when transmitting with the HT at face level. The flexible 1/4 wave antenna may offer the best compromise between durability, ease of handling and putting out a decent signal. It's also the best accessory (excuse me, NECESSITY) you can buy for an HT at only $ 20 to $ 40.

2) If your signal is marginal, don't transmit with the HT on your belt. Pick up the HT and hold it at face level. The tests above revealed that leaving the HT on the belt, also decreased the efficiency of the HT significantly.

3) If you take the HT hiking or backpacking, as I do, you can use ladder line to build a flexible, full-size J-Pole antenna. Attach 20 feet of coax, and you have a really effective antenna, that can be gently rolled up and carried in the top of your pack. At camp sites, this antenna can be placed up a tree with fishing line and really improves the HT's range. Remember to test this antennas SWR to protect the HT's final stage. Good Luck.

73 de KE4JCG
Ed Hill, Atlanta

--
>>>
Ed Hill edhill@bellsouth.net

Restore damaged family photos with
Courier Photo. Turn your Powerpoint
presentation into 35mm color slides.

COURIER PHOTO Homepage at
http://www.Geocities.com/Hollywood/2284/index1.html

2106. FS/Trade Hickok tube testers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Chong Ong <ongkt88@erols.com>
Message-ID: <34C8B941.1EF9@erols.com>
Source record: 155686

Hickok 539A $200
Hickok 6000 $150
Or trade for audio tubes EL34, EL37, 2A3, etc.
Thanks.
Chong in Va.

2107. Re: Advice please!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Mark Magill <mmagill@gte.net>
Message-ID: <6aahv3$58u$1@gte1.gte.net>
Source record: 155687
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amatuer.misc

[-Scanner-] <black-plague@usa.net> wrote in article
<6a5lj8$1m5$1@news.n-link.com>...
> I have been a scanning nut for over 10 years. I have recently
decided
> that I want to
> get the NO CODE Tech. Lisence. I have purchased a few UHF/VHF
Magazines...
> namely CQ VHF....
>
> I was hoping to get some ideas on types of radios good for a new
> operator?
> I am looking strongly at Hand Helds, but I noticed they dont have much
> transmitting power.

I must agree strongly with Mr. Coffman's opinions on HT's as a first radio. They're very attractive indeed but the mobile-at-home will be a much happier thing for you. HOWEVER...! Should a nice little HT come along at a swap meet once you have your rig and you can afford it, it IS nice to have one. You said you're headed for college, so you're probably going to be spending a lot of time INDOORS. HT's with their limited power do not transmit will out of electrically-noisy locations. And as he also said, the little 'rubber duckie' antennas are little more than a rubber-coated dummy load.

You can often pick up a simple 2m rig (make SURE it has "PL" capability - a function that allows you to access tone-locked repeaters in busy communities) at swap meets for well under $50. My first was free from my elmer (teacher and guide) and I later got a nicer one for $20. It did not have PL capability, but a $7 kit from Ramsay Electronics fixed that. So if you just want to get on the air and learn, you don't -have- to spend a lot. But continue to upgrade the radio as you can, as (to a point) the more capabilities it has, the more fun you'll have.

Mark Magill KC7RUB
Coos Bay, Oregon USA

2108. Re: YAESU FT-920 Questionable Quality / Crapola

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: fakeaddress@spambuster.com
Message-ID: <6aaht9cic1@kali.ziplink.net>
Source record: 155688

It seems that the old ham rule of not buying a radio unless it has been
on the market for one year holds true.

In article <69rtacdat3@gte2.gte.net>, algo@bellatlantic.net says...
>
>On Fri, 16 Jan 1998 08:43:35 -0600, Gary Teed
><garyht@worldnet.att.net> wrote:
>
>>Well, I bought the 920 in Oct. and it has been back to Yaesu twice. Once
>>because it would not transmit and once because the max power out was 3
>>watts! I just got it back from Yaesu for the second problem and find
>>that they broke the main VFO tuning dial. It is VERY loose. Seems about
>>to fall off in fact. Quality service on a quality radio......
>>I have E-mailed them about this and am waiting for a reply.Will keep you
>>posted.
>==========
>I heard on a local 2 meter repeater that a local ham had an early
>production 920 that went back to Yaesu 2 times. The third time, he
>demanded a new unit and actually got one from a later production run.
>The new one is satisfactory. Don't know any more details.
>
>Ray K1XV

2109. Re: Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34cdd708.8395423@news>
Source record: 155689

On Fri, 23 Jan 1998 08:39:55 -0500, Bill Clarke
<billclarke@mindspring.com> wrote:

>I still think TenTec makes good equipment and is good to
>deal with on the telephone. I doubt if their service can be
>beaten - certainly not by the "big three" folks. But my
>complaint when I made the first post was about the rotten
>attitude in response to my email.
>
>If TenTec doesn't wish to be bothered by email requests -
>then take the email address off-line. I had asked for the
>price and availability on a filter for my Corsair II. This
>was late at night, when I doubt there was anyone at TenTec
>to answer the telephone. That is the nice part about email -
>it can be sent and a reply gotten the next day or so. The
>reply I got was a less than cordial and directed me to call
>the parts department on the telephone. I did call them and
>now have the filter - but I am still ticked about the bad
>manners on email.
>
>Bill W2BLC

Could have been just the attitude of the guy who answered the e-mail.
Maybe he had a bad hair day? :-)

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

2110. FS Mirage D-26-N UHF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: am609@yfn.ysu.edu
Message-ID: <17EE7B513S86.TCNET058@ysub.ysu.edu>
Source record: 155690

For Sale: One Mirage D-26-N UHF amplifier in like new condition. This amp has never come out of the box. $200 shipping not included.

2111. WTB:ICOM 3010 UHF REPEATER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Frank Zappia <w2fz@home.com>
Message-ID: <34C8DBAD.54D7E858@home.com>
Source record: 155691

STATE CONDITION AND PRICE.

2112. WTB: Kenwood cw filter YK-88C or YK-88N

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Lou <lou@constellation.org>
Message-ID: <pi5y.1$jf6.554520@news-read1.qis.net>
Source record: 155692

Still looking for the above references cw filters Thanks.

Lou Linden
KI5TD

2113. TS-430 FM board?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: jrerlewe@mtu.edu
Message-ID: <6aani8eld1@techsrv1.tech>
Source record: 155693

Looking for a source for a TS-430 FM board, and an approximate price.
I am thinking of buying one from a friend and it doesn't have the FM board
but he said it was easy to find.

Any hints?
thanks
Joe N8OUZ

--
Joseph R. Erlewein, N8OUZ. <n8ouz@qsl.net> http://radiolink.net/n8ouz
Systems Operator, Husky Amateur Radio Club - W8YY
"All puffed up with vanity, we see what we want to see,
To the beautiful and the wise, the mirror always lies..." --RUSH

2114. Re: Advice please!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Jim Swenson <newmedia@mail.teleport.com>
Message-ID: <34C8E382.1A94@mail.teleport.com>
Source record: 155694
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amatuer.misc

As one who took the approach that Gary is recommending *against*, I must now concur in his conclusions. By the time I accessorized my HT with all the goodies to make it functional in the car, I had mess of cables that looked like plate of black spaghetti. I had been seduced by the miniature technology of the tiny HT's, without realizing what I was missing in performance.

It took me a while to get smart. I now have a two band mobile rig with excellent sensitivity and intermod performance. I can use it for cross band repeating so I can operate my VX-1 mini-HT in the area and still hit all the repeaters with a full quieting.

Good luck.
Jim, W7NJ

2115. FS 2 MTR ALL MODE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Jacqui Swenson <N1DVE@realestatelady.com>
Message-ID: <34C8A971.35904626@realestatelady.com>
Source record: 155695
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TR-751A, All mode transciever, excellent condition. 25 watts,
10 memories, 2 vfo's with encoder mic, operator and service manuals.
asking $425 email or phone 508-541-3831

2116. Re: Alkaline Battery mah

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Geoff <equinox@nospam.itl.net>
Message-ID: <34C95940.DC96515B@nospam.itl.net>
Source record: 155696

Pernor Amhein wrote:
>
> Size AA Nicad batterys seem to run about 600 to 850 mah. What is the mah
> rating for a new Alkaline AA? I'm assuming they are all about the same
> since Consumer Reports finds little difference in their longevity.

The new Alkalines are at least 1800m/a.......and have 3 times the nicad
power

2117. For Sale: GE Mast II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Big_Red_One@Juno.com
Message-ID: <34c8e073.136597500@news.bright.net>
Source record: 155697
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,oh.forsale,us.forsale.misc,us.forsale.d,misc.misc,us.misc

For Sale

GE Master II radios 144 to 160 Mhz.

Some have PL encode/decode 100.0/146.2

50 Watt transmit .5 uv or better receive. (ALL WILL BE CHECKED BEFORE

THEY LEAVE HERE THERE WILL BE NO DUDS).

Some may come tuned in the ham band as I have done this to a few to make

shure they work well there.

Currently on Goverment frequencies but tune to 2 meter ham verry easy.

Each package contains:

One radio.

One control cable.

One control head 8 channel.

One microphone.

One speaker.

One transmit/One recive ICOM without crystals.

One PL incode/decode board and hook switch as available.

If you buy 5 or more (limit 25 as that is all I have) you

will receive a compleat service manual.

The cost is 75 dollars plus shipping FIRM!

Crystals can be installed for one frequency tx/rx for 40 dollars.

You are responsible for any additional ICOMs and crystals as there

are not enough to do more. If you order the one channel installed

you must wait 4 to 6 weeks for me to order the crystals from my supplier

and them to ship them to me. The time can be shorter but the

supplier raises the price to me and I to you.

If you want to order your own crystals and install them your self

you can order them for 10 dollars each (20 dollars a pair 1 tx / 1 rx)

from:

Hy-Q International

1438 Cox Ave.

Erlanger KY. 41018

606-283-5000

COD or money orders only no credit.

DO NOT buy JAN or BOMAR crystals as they are shipped off frequency

and usualy fail within 6 months.

Any repeater mods you want are up to you to do.

All orders and shipping are to be handled through Rich KA8CMK at Big_Red_One@Juno.com

way he want's to do it.

Thank you for your time

Wayne L. Anderson

ka8hhw@ibm.net

2118. Re: Icom IC-T2A mod wanted.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34c8f076.2596657@news.total.net>
Source record: 155698
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

On Fri, 23 Jan 1998 16:32:08 GMT, "Michel Morin"
<morinm@csgoeland.qc.ca> wrote:

>Looking for a mod to expand the transmit range of this fine radio.
> I need
>that for experiments on a repeater.

which repeater ?

> Thank you.
>73 Michel.

My T2A transmits 140-150 out of box.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

2119. WTB - Kenwood TH-742 or TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: kc7zwg@aol.com
Message-ID: <19980123201500.PAA01168@ladder01.news.aol.com>
Source record: 155699

I am looking for the best price on a new Kenwood Dual-bander w/ cross band repeater function.

Also looking for a used rig of same model at a reasonable price.

I will be purchasing one or the other in a few days, and would appreciate any help you folks out here could give me.

Thank you and 73
Martin-
kc7zwg@aol.com

2120. fs: old tv photo facts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: alkrol@MCS.COM
Message-ID: <6aaudh$28o$1@Mars.mcs.net>
Source record: 155700

these are original sams photo folders for the models below and are $2.50
each and 3 or more are $2.00 each mailed

ambassador t1853a,ak,v andrea c-vm21,c0-vm21,t-vm21,2c-vm21
arvin 7276cb-uhf,7279cm-uhf cbs columbia 27c31
crosley 9-204,205 am-fm phono crosley 10-419mu
emerson 721d,728d fada 17t6,17t9
ge 811 ge 17t20,21c103,21c104,21t22,21t25
hallier a1300d,b1300d,c1300d,e,f,g,h hoffman 21m1100a
hoffman ct800,801,900,901 kaye-halbert 114dx
majestic 20fp88,20fp89 motorola y21k38,y21t25ch
motorola tv am/fm 19k2,3,4,20f1 packard bell 2118
packard bell 2601-tv 2692-tv philco 18b3002
raytheon c-2169b,c-2174,uc2169b,vc2184 rca 21t159de,21t174de,21t178de
rca 9t57,9t77,9t79,9t89 rca chassis kcs94,a
silvertone 125,9125a sparton 5010-5015,5056,57,71,72
stromberg-carlson 421cdm,cm,tx travlr 217-15,217-16
truetone 2d1512a,1514a,2d2525a truetone 2d1315a,1325a,2312a,2314a
wells gardner 321am58,321as58

2121. Re: Advice please!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: kc7zwg@aol.com
Message-ID: <19980123202001.PAA01804@ladder01.news.aol.com>
Source record: 155701

The HTX202 from RS ONLY has an "In-band reciever" that is to say the radio only recieves from 144.00 to 147.995.....
this IS the biggest reason you did not rcv alot of intermod.

2122. FS: Mirage 2516G Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: fleet@mbl.edu
Message-ID: <fleet-2301981511120001@pom1.mbl.edu>
Source record: 155702

I have a mint 2516G amp 25W in 160W out w/preamp 200.00 shipped

2123. FS: RFConcepts 4-310 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: fleet@mbl.edu
Message-ID: <fleet-2301981511320001@pom1.mbl.edu>
Source record: 155703

I have a 4-310 amp as new 30W in 100W out w/preamp 250.00 shipped

2124. Wanted NYE MB-V-A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980123205801.PAA07219@ladder01.news.aol.com>
Source record: 155704

I'm looking for a Nye MB-V-A
Dick.KA1KLA,
Dick468359@aol.com

2125. FS: MFJ 949C Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: aa5tn@apex2000.net
Message-ID: <885590259.1060306948@dejanews.com>
Source record: 155705
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS: MFJ 949C, 300 watt tuner in excellent condition.
Asking $50 shipped ConUS. If interested, please
respond via e-mail. Tks es 73 de Bill-K5VO

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2126. FS 30MHZ SolidState AMPS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: George Davis <gdavis@Snet.net>
Message-ID: <34C88246.205D2759@Snet.net>
Source record: 155706

Have solid state, bidirectional amplifiers. 40 watts drive
gives 200 watts output. 12 VDC power. Working on 33 MHz.
Modifiable for 10 or 6 meters. $ 125.00 ea.
respond via email to gdavis@snet.net George
Davis K1PPF

2127. FS Mot P100's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: George Davis <gdavis@Snet.net>
Message-ID: <34C88316.82097E18@Snet.net>
Source record: 155707

Fore Sale - 5 Motorola P100 Portable radios, UHF with 6 unit A.C.
Charger.
Excellent condition. Radios model H44GHU7120BN.
$500. 00 for all. Respond by email to gdavis@snet.net.
George Davis K1PPF

2128. FS TH-47A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: George Davis <gdavis@Snet.net>
Message-ID: <34C882BD.B2F31123@Snet.net>
Source record: 155708

Kenwood TH-47A 440 Portable. Excellent condition in box, with
manual.
$150.00. Reply via email gdavis@snet.net.
George Davis K1PPF

2129. Re: Computer Monitor Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6abd6d$k42$1@news2.ispnews.com>
Source record: 155709

Tom:

I have a NEC MultiSync XP17, located closely to three scanners, and one SW receiver... no noise problems.

Bill Crocker

>Just bought a new monitor for use with the computer in the shack. It
>generates birdies on 40 - 20 meters--always seems to be right over the rare
>DX! During transmission the picture is being distorted by the RF on 30 and
>40 meters. My older Samsung Syncmaster 3 was fine on all but 30 meters,
>where it too generates birdies and transmission slightly distorts the
>screen. The XYLs PC also has a new monitor and is effected by the RF.
[clipped]

2130. ADMS for FT 50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Cl�udio V Plenamente <plenamente@geocities.com>
Message-ID: <885602863.1652162567@dejanews.com>
Source record: 155710

Hi, I'm having dificulty in find a place to buy the kit for programming the yaesu radio FT 50R, and i've got the software but don't have the diagram to build the interface (eletronic circuit and conectors). Does anybody knows where i can find it? thanks, ������������������ Cl�udio

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

2131. Sale:Tower/Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: rlee@ezl.com
Message-ID: <885607782.1860435978@dejanews.com>
Source record: 155711
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur,swap

For Sale: 50' Rohn 25 tower with 4 element Cushcraft tri-bander (A4). Equipment located in Alton, Illinois(near St. Louis, Mo.). Must be picked up. Call Bob, KD9M, at 618-462-3125, or email me. Also have guys, turnbuckles, and insulators. Asking $300 for the whole package.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2132. Re: Advice please!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Mondoray <mondoray@netway1.mdc.net>
Message-ID: <34C94DB2.3F667772@netway1.mdc.net>
Source record: 155712
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amatuer.misc

Get the FT-50RD.
You indicated that you were a scanning fan. The FT-50RD is excellent at this except for the memory "banks". But you will get more out of a FT-50RD in terms of scanning than most other units. It's better at reception than my 235XLT!!! [Except it doesn't do trunk]

Consider checking into Dejanews for all past Usenet articles about HT's. Much more on FT-50R's than any other. It's an accepted standard when talking about HTs. Also service with Yaesu is the same or better than Icom or Kenwood. Alinco I have no experience with at all.

Be careful in interpreting advice - many will want to defend their purchase rather than being objective. This is not objective advice so there!

The FT-50R is the current "classic" in terms of HTs.

In respect to buying a mobile unit - consider the FT-8100R. Get a current production model. It's very new and had some "problems" but anything produced after October, 1997 is solid. [Check the serial numer to be sure you are getting a recent production run]

Ignore this all but still - get into Ham Radio! It's much more important than which is a better mobile rig or HT. And have fun!!!

Also - please try to learn the code at 5WPM. Anyone can learn at this speed and you get many more privs. It'll take you about 3 weeks to learn the code and be able to copy 5WPM.

N1XNC

[Go ahead and flame me for my opinions! I thrive on it! Make me write bad checks!]

[-Scanner-] wrote:

> I have been a scanning nut for over 10 years. I have recently decided
> that I want to
> get the NO CODE Tech. Lisence. I have purchased a few UHF/VHF Magazines...
> namely CQ VHF....
>
> I was hoping to get some ideas on types of radios good for a new
> operator?
> I am looking strongly at Hand Helds, but I noticed they dont have much
> transmitting
> power. I will be going to College in March (TELCOM - Fibre Optics and Sat.
> Communcations)

> and was thinking on a rig for the car also. Can only afford to get one
> right now....
> Any suggestions? I have noticed that some equipment offers 2M and 440Mhz
> coverage
> in one package! What is the advantages/disadvantages of these (other than
> the obvious
> freq coverage). I noticed Standard has quite a few radios under $250!
> They look well built!
>
> Any advice/discussion is APPRECIATED! Please replay via email to
> friendly@n-link.com
>
> PS I live in Killeen Texas....near Ft. Hood!
>
> Thanks 1,000,000!

2133. FS IC-751

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <34C9564C.7D5@hauns.com>
Source record: 155713

Icom IC-751 station with PS-15, SP-3, SM-5, frequency keypad and speech board. Built in keyer, etc. This station is like new. Will ship for $750.

2134. Re: WANTED:Motorola HT 1000 Program

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R2301981825080001@news.cig.mot.com>
Source record: 155714

Motorola will be glad to sell the program to you. Call 1-800-422-4210. Ask for part number RVN-4017.

More than once I've trashed a radio EEPROM by using a less than current or incompatible version of RSS. I don't recommend taking your chances with a pirate version.

--
John Gilbert
johng@comm.mot.com

2135. IC 2000H Info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: "Mark L. Payne" <mpayne@gte.net>
Message-ID: <6ablqc$t63$1@gte2.gte.net>
Source record: 155715

What do you think of the IC 2000H 2mtr rig??????????

2136. FS: Big AMP Dentron DTR 2000L

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <885612231.2023030785@dejanews.com>
Source record: 155716
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Over 2000 watts key down from one 8877 in very good shape. This amp is old but very reliable. Outwardly very clean and nice looking, inside a little grungy but not a problem. A simple, strong, powerful amp, the most for the money you might ever find. $1495.oo shipped conus. This amp can be upgraded to 3000 watts out for about 200 bux with a new Peter Dahl xfmr. If youve never seen one, it looks like a big (but not real big) Clipperton or Dentron tuner!! Thnks Murray Neece Odessa, Tx

----------==== Posted via Deja News ====----------
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2137. FS: The Big ONE=Metron Mobile Amp MT 1000A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <885612452.2015035403@dejanews.com>
Source record: 155717
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Not much else to say. Its the biggest best mobile amp availble for HFers. $795. and I ship to your door conus. It looks good , it works good, its simple and tough. Call me. 73 Murray Neece Odessa, Tx well...email me!

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2138. FS Heathkit SB104A Complete

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: sb104fs@aol.com
Message-ID: <19980123000201.TAA22952@ladder02.news.aol.com>
Source record: 155750

FS Heathkit SB104A, SB644 remote VFO, SB604 w/ HP1144 power supply.

All Manuals and scedmatics. Works well with orignal knobs and no holes or
modifacations to case. Does need new S-meter (have place to get parts)

Best reasonable offer.

email
SB104FS@AOL.COM

2139. MOTOROLA HT1000 PROGRAM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: n2ukb@aol.com
Message-ID: <19980123003300.TAA27800@ladder02.news.aol.com>
Source record: 155751

Have Rib Box and cables now looking for program for the Motorola HT 1000 to program the radio.

Rich/
n2ukb@aol.com

2140. WANTED:Motorola HT 1000 Program

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: n2ukb@aol.com
Message-ID: <19980123003400.TAA28006@ladder02.news.aol.com>
Source record: 155752

Have the cables and Rib Box for the Motorola HT 1000 ht. Looking for the program for PC.

Rich
n2ukb@aol.com

2141. Standard Equipment Enclosures (19" Horiz. mounting)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Larry Hix <lhix@flash.net>
Message-ID: <01bd27af$40a299c0$6d201ed1@acer>
Source record: 155753

New Surplus Standard 19 inch equipment enclosures.
Mounting space: 19" width x 70" heigth x 24" depth.
Good for many types of rack/shelf mounting applications
such as; test equipment, cellular and paging equipment,
data com/server equipment, and other applications.
These are very well built Enclosures (cabinets) with
several features, compare our prices. Go to
http://www.flash.net/~lhix for more information

2142. FS:Yaesu FT-1000 Top Cover

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19980123033600.WAA27697@ladder02.news.aol.com>
Source record: 155754

Includes small panel for top access controls. Light scratch 3/4th inch on top.
$35.00 shipped conus.

Van, W0NZV
Lincoln, NE

2143. FT727 dual band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: SunFun <eeckhout@frontiernet.net>
Message-ID: <34C83BA5.62B8@frontiernet.net>
Source record: 155755

I have a Yaesu FT727 dual band available.

10 memories & extended tx & rx!

Two batteries & rapid charger/power supply included.

Motorola mic included and Automotive cigerette plug/adaptor.

$190 ! John KF2VW roch. NY

2144. KDK440 mobil

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: SunFun <eeckhout@frontiernet.net>
Message-ID: <34C83C2F.491B@frontiernet.net>
Source record: 155756

I have a good working UHF Mobil radio!

Modified TX & RX 16 memories 10 watts output .

Tone encode/decode. Synthisized. $150.

John KF2VW roch NY

2145. Re: Cherokee AH-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <6a972v$12q$1@gaia.ns.utk.edu>
Source record: 155757

Well, actually it is very diferent than that, I see your point in
the fact that I also am using a mobile 6m antenna with the BNC jack on the
radio. But the deal is with the adaptor it has a slide on adaptor that
replaces the battery pack, and it has a connection that interfaces the ant.
on the BOTTOM of the rig. Well, that was what I was told by the dealer that
I bought my AH-50 from. Hehehe maybe a gimick, but when you take the battery
pack off you can see the little piece that he claimed was the ant.
connection. Hmmm, I think that if he is correct I would rather use the BNC
on top of the radio... later

73 de KF4UAE

chia@korrnet.org

2146. Re: Advice please!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34ca29fd.54385500@news>
Source record: 155758
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amatuer.misc

On Thu, 22 Jan 1998 10:11:54 -0700, M Johnson <silversq@ix.netcom.com>
wrote:

>Gary Coffman wrote:
>
>> Most new amateurs today make the mistake of buying a HT as their
>> first rig. Don't fall into that trap. Buy a mobile rig rather than a
>> handheld.
>> The mobile obviously will be able to run more power than a HT, and that
>> will make those having to listen to you happier. (Handheld radios are often
>> called Handi-Scratchies for good reason.) And the mobile rig has room for
>> the better front end selectivity and overload resistance which handhelds
>> lack. (Note, not all mobiles actually implement that possibility of better
>> performance, but some do.)
>
>(SNIPED FOR SPACE)
>
>I think it is more a matter of preference and pocket book strain. I operated
>for couple of years with just a ht for mobile and really did not have a 10th
>of the problems you talked about. Before that my only two meter mobile
>experience had been using a couple of converted commercial vhf rigs. The ht
>hung nicely from a bracket on the dash. It had a power cord, and coax for the
>external antenna neatly routed to just above the bracket. I used an external
>mike and speaker. I think I paid about $25 for the mike and about $10 for the
>speaker. The speaker was mounted between the bucket seats in a recess built
>into the console, I still use that speaker for my mobile rig. It took maybe
>15 seconds to plug the ht in and take it out. Using the car battery it had a
>little over 5 watts output which was more than adequate to get into most of
>the repeaters in this area with a full quieting signal. Heck, I only use the
>10 watt setting on my mobile radio 90% of the time.
>
>You are correct that receiver overload is a problem if you are in an area with
>a lot of RF. I got a lot of garbage if I was in the downtown area and on
>certain other parts of the area. But you quickly learn where these areas are
>and what to expect. You might want to check with some other hams in the area
>you will be operating to see what the conditions are.
>
>For a first 2 meter rig I see nothing wrong with getting an ht. But would
>advise to at use an external antenna on the car or on the house. I would
>also recommend getting a dual bander just so you have the convenience of not
>having to buy two ht's to work both bands.

I used Radio Shack's HTX-202 for mobile, base, portable, and packet
operation for a few years before I bought an Alinco mobile and a

Kenwood all-mode base rig. Never had any trouble whatsoever. I used a RS speaker mike, and external speaker in the car and at home. Larsen 5/8wv. mag mount for mobile and Cushcraft Ringo Ranger II base antenna, and RS 2.5 amp power supply. It all worked quite well and I usually ran the HT on low power most of the time. I routinely worked repeaters and packet nodes up to 40 miles away. Nobody ever complained about scratchy signals and I received just fine too. I do live in a semi-rural area, but I never was bothered by intermod either. There's nothing at all wrong with running an HT for mobile or base if you use good equipment.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

2147. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34c83b44.40774545@news.cyberhighway.net>
Source record: 155759
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

spammers@must.die.com (KF6IIU) wrote:

>There is plenty of evidence. From:
>
>http://www-afo.arc.nasa.gov/ASRS/cb_201.html
>
>"After departing VFR, I picked up an IFR flight plan, and was given a
>clearance. Abeam one
>intersection, Approach advised that I was 7 miles south of course
>and provided a heading to
>reintercept. I began course correction and configured the Loran
>for course guidance. On further
>comparison, it was determined that both VOR receivers were
>suspect as they both indicated 8 degrees off. This prompted a
>query of the two passengers, children ages 7 and 12, after which
>it was found that both were using portable tape players. Both
>units were turned off, and the VOR receivers returned to normal
>operation. "

I don't think I want to ride on an aircraft which can be that easily
screwed up by a kid's toy.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

2148. Kenwood TM-V7A Mods Required

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: zl1oz@voyager.co.nz
Message-ID: <6a9mrr$i4a$1@reader1.reader.news.ozemail.net>
Source record: 155760

Can anyone tell me where I can find some mods for the Kenwood TM-V7A on the net or can someone post these mods for me ...maybe even an e-mail would be great..

Thanks Brett
zl1oz

2149. Re: Alkaline Battery mah

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: BUQU35D@prodigy.com
Message-ID: <6a9nid$rr2$1@newssvr04-int.news.prodigy.com>
Source record: 155761

"Pernor Amhein" wrote on 22 Jan 1998 20:18:41 GMT:
>
> Size AA Nicad batterys seem to run about 600 to 850 mah. What is the
mah
> rating for a new Alkaline AA? I'm assuming they are all about the
same
> since Consumer Reports finds little difference in their longevity.

I'm not sure, but I think they are 1200 maH.

Steven L. Bender, Designer of Vintage Audio Equipment

Email: buqu35d@prodigy.com <or> SLBender@juno.com

*** The BENDER-2pp. a Transistor to Tube Amplifier Rebuild -
Nuts&Volts Magazine. February / March / April 1997 ***

Web Page: http://pages.prodigy.com/BUQU35D

" If we're not supposed to eat animals, how come they're made
out of meat " ??? -Tom Sny

2150. Re: 2m Intermod solution

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: Alan Glashan <alan.glashan@dundee.ncr.com>
Message-ID: <01bd27e2$71d02340$af014999@user>
Source record: 155762

I bought one of these a few months ago - the low power version which sits
on top of the handheld.
Dale @ Par electronics aligned it specifically for the frequencies our
153Mhz pagers use in the UK and it works great. Definately recommend them.

Alan GM4JCM

Mark H. <uzi@ix.netcom.com> wrote in article
<34C78414.296A@ix.netcom.com>...
> Just installed a notch filter mfg. by Par electronics to eliminate the
> severe intermod caused by 153 mhz pager systems on my Icom IC7350.
> the filter works great and is well worth the $$$.
> Available from AES for about $62
>
>

2151. Need HELP for Kenwood TH-25E handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: bouwens@dds.nl
Message-ID: <6a9p2n$fd5$2@nets3.rz.RWTH-Aachen.DE>
Source record: 155763

Hi there,

Since a short time I'm owner of a handheld tranceiver at the 2-meterband, type Kenwood TH-25E.
I've bought this tranceiver second hand, without manual.
My question is: who can mail me the key-combinations to access the functions at the tranceiver.
For instance I found already out that the 'm'-key, followed by the 't.alt'-key switches on and off the keysounds.
But who knows how to change the repeater-tone (in Europe 1750 Hz) and how to change the CTCSS-tones?

Please mail me all the combinations you know at: bouwens@dds.nl

Thank you!!!

Ronald.

2152. Re: ts 930 parts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: sierrahotel@delphi.com
Message-ID: <JvQnUvB.sierrahotel@delphi.com>
Source record: 155764

Rick Booth <rick@itron-ca.com> writes:

>Does anyone have any information on where I can get e PLL board for a TS
>930?
>
>Thanks
>
>Rick W6NZK
>
>rick@itron-ca.com

East Coast Transistor Parts carries Kenwood parts...

Address: 2 Marlborough Road
West Hempstead NY 11552

Phone: (516)483-5742

73,
Tom WB9RXJ

2153. Misc. FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <4y0y.5$$14.222959@nnrp1.ptd.net>
Source record: 155765

Software Systems Consulting HF FAX/PC Radio TELEX demodulator with DOS software, instruction tape and manuals. $ 25.00

Intel Ethernet Lan ISA cards New In Box with software. Have 2. $ 15.00 each

Altec Lansing ACS-100 amplified speakers. 3" base and 11mm tweeter with box, cables and power supply. Sound great hooked up to a radio. $ 30.00

All prices include shipping.

Contact John, N3ZQJ at johnl@ptd.net if interested. Thanks.

2154. ICOM W-32A FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <Ky0y.6$$14.222959@nnrp1.ptd.net>
Source record: 155766

Icom W32A New In Box with Icom case and RT Systems Windows software.

$ 290.00 includes shipping.

Contact John, N3ZQJ at johnl@ptd.net if interested. Thanks.

2155. DIAMOND MV3A FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-23 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <qz0y.7$$14.222959@nnrp1.ptd.net>
Source record: 155767

Diamond MV3A mobile antenna--covers 10/6/2m plus the ability to add an extra band. Includes Diamond C213 coax assembly. Both are new in box.

Over $ 120 at HRO---yours for $ 80 including shipping.

Contact John, N3ZQJ at johnl@ptd.net if interested. Thanks

2156. Re: Computer Monitor Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: nobody@crosslink.net
Message-ID: <34c95bdd.7551787@news.crosslink.net>
Source record: 155522

On 23 Jan 1998 21:28:21 GMT, "Tom Branch" <k4nr@mindspring.com> wrote:

>Greetings,
>
>Just bought a new monitor for use with the computer in the shack. It
>generates birdies on 40 - 20 meters--always seems to be right over the rare
>DX! During transmission the picture is being distorted by the RF on 30 and
>40 meters. My older Samsung Syncmaster 3 was fine on all but 30 meters,
>where it too generates birdies and transmission slightly distorts the
>screen. The XYLs PC also has a new monitor and is effected by the RF.
>
>I reinstalled the Samsung in the shack and the newer monitor on the kid's
>PC.
>
>It appears that the older monitor has better shielding and therefore is
>less effected by the RF and generates less as well.
>
>The Samsung is slowly going and I need to replace it--anyone find a way to
>minimize this effect. Maybe a higher-priced (better quality) monitor is the
>solution. Low pass filter for the rig?
>
Hello Tom,

I've been lucky and not had either of those problems. I'm thinking
that the problem with RF distorting the picture could be just plain
overloading due to the RF field from your antenna - in which case a
Low Pass filter won't help. As an experiment to narrow down the
problem (and perhaps cure both problems at the same time) you might
want to by some screen material and make a screen shield that lines
the inside of the monitor's plastic housing. Ground that to whatever
circuit common you can find in the monitor. I've never tried that, but
in theory, it should make a difference. The only other place where RF
could be emanating from or entering into the monitor would be the
signal cable or the power line - both of which may respond to Ferrite
bead treatment.

These are all just informed guesses,

73 de Bob, W9DMK
[Change "nobody" to "w9dmk" for direct replies]

2157. Re: IC 2000H Info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: "John L. Merrill" <n1jm@aiusa.com>
Message-ID: <34c9fcbe.0@news.aiusa.com>
Source record: 155523

I think it's a great buy. I had one but was a little disappointed with its claim to have good receiver rejection of intermod.

John

Mark L. Payne wrote in message <6ablqc$t63$1@gte2.gte.net>...
>What do you think of the IC 2000H 2mtr rig???????????

2158. Re: WANTED:Motorola HT 1000 Program

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <34ca03cc.5808395@news.megabits.net>
Source record: 155524

On Fri, 23 Jan 1998 18:25:08 -0600, johng@comm.mot.com (John Gilbert)
wrote:

Is that the standard software or is it the "Lab Software" that covers
out of band programing.

>Motorola will be glad to sell the program to you. Call 1-800-422-4210. Ask
>for part number RVN-4017.
>
>More than once I've trashed a radio EEPROM by using a less than current or
>incompatible version of RSS. I don't recommend taking your chances with a
>pirate version.
>
>--
>John Gilbert
>johng@comm.mot.com

2159. Is your antenna tuned correctly ? VHF & UHF .. RSA only !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: rte@KILLSPAM.ilink.nis.za
Message-ID: <6act9lhio1@ilink3.nis.za>
Source record: 155525
Cross-posted to: za.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna

YES ! FREE !!

I am offering a free VSWR test of your antenna
with an antenna analyzer. (MATCH-IT MI - 500)

This analyzer sees exactly what your rig sees. So
you can see what frequency the antenna is
resonating at ! NOT what the VSWR is at your
transmitters frequency ! Also check your Antenna
bandwidth!

Frequencies from 7MHz to 510MHz.

Only at my abode ! So bring your equipment here.

Give me a call at (011) 882-9182

Regards
Rob

ZS6ZE

2160. Trade PowerBook 160 for HF equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: rpstech@roxbury.org
Message-ID: <6ad0cm$mf0@chile.earthlink.net>
Source record: 155526
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,nj.forsale

I would like to trade a Mac PowerBook 160 for a HF rig.

4 mb memory/350 mb hard drive. System 7.1 installed.
Excellent condition.

Located in New Jersey but will ship.

Email for more information

73
George - N2TMC
rpstech@roxbury.org

2161. Icom T22A For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Jason Michaels <hjmich@injersey.com>
Message-ID: <01bd28dd$da3f31e0$143b8bce@default>
Source record: 155527

Have brand new radio in box w/ 12vdc adapt(cig lighter) and speak/mic.
Never used. $150. hjmich@injersey.com

2162. TS-850S Squelch HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Alan Price <career1@gte.net>
Message-ID: <6ad35v$m0f$1@gte2.gte.net>
Source record: 155528

The squelch on my 850 has only worked when I have a dummy load on the antenna. I have the service manual. It shows the SSB Squelch control as VR11 on the IF Unit. Is this a simple adjustment? If I tweak it will I upset some other setting, like trying to stabalize a chair by cutting down one leg? Is this a common problem? I purchased the unit new, and it is less than 1 year old. It is not enough of a problem to send back to Kenwood. Can someone help me?
73
Alan
W1HYV

2163. new to ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Ralph Blach <rblach@intrex.net>
Message-ID: <34CA1220.938D4D18@intrex.net>
Source record: 155529

Hi,

My wife and I are New to Ham Radio and we are looking through the
catalogs at new equipement
and are in sticker shock on the price of the NEW equipment.

Are there any older rigs that anybod could recomend. We want to work
the
HF bands for both CW and voice when we get the liscense. Packe and RTTY
is a lesser
priority. We would like digital tuning /

Please send suggestions to our email.

Than ks

Chip and Colette

2164. FS Drake

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <34CA1D8E.671B@hauns.com>
Source record: 155530

This stuff needs a home and I need the room! Drake TR-3 with AC-3 in collector condition. Just back from Drake for tuneup and the PS was rebuilt. Looks and works like new. $250 and I will ship in original box.

2165. Re: Cherokee AH-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: rdcole@mindspring.com
Message-ID: <34ca163b.7761324@news.mindspring.com>
Source record: 155531

On 23 Jan 1998 04:42:07 GMT, chia@news.utk.edu (John R Alley) wrote:

> Well, actually it is very diferent than that, I see your point in
>the fact that I also am using a mobile 6m antenna with the BNC jack on the
>radio. But the deal is with the adaptor it has a slide on adaptor that
>replaces the battery pack, and it has a connection that interfaces the ant.
>on the BOTTOM of the rig. Well, that was what I was told by the dealer that
>I bought my AH-50 from. Hehehe maybe a gimick, but when you take the battery
>pack off you can see the little piece that he claimed was the ant.
>connection. Hmmm, I think that if he is correct I would rather use the BNC
>on top of the radio... later
>
>73 de KF4UAE
>
>chia@korrnet.org

Sounds like the way Motorolla and GE have been doing convertable
radios for years.
If you open up your radio up you will proabaly find that the BNC is
connected to the board with a single wire probably somthing like a #22
or smaller. The extranal antenna connection could just as easily be
made throug a spring loaded contact at the bottom of the radio.

Ron

2166. WTB: 8877 tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <01bd28e8$977828c0$084006d1@default>
Source record: 155532
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Anyone have GOOD ones for sale? Going $$ paid
Prefer NIB but good used OK also.
73,
Chuck...K1KW

2167. test do not read

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <#8RDUkOK9GA.283@upnetnews02.moswest.msn.net>
Source record: 155533

```
msg sent 1.24.98 @ 9:56
```

2168. Re: TS-850S Squelch HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <34CA2013.6AF9@onramp.net>
Source record: 155534

Alan Price wrote:
>
> The squelch on my 850 has only worked when I have a dummy load on the
> antenna. I have the service manual. It shows the SSB Squelch control
> as VR11 on the IF Unit. Is this a simple adjustment? If I tweak it
> will I upset some other setting, like trying to stabalize a chair by
> cutting down one leg? Is this a common problem? I purchased the unit
> new, and it is less than 1 year old. It is not enough of a problem to
> send back to Kenwood. Can someone help me?
> 73
> Alan
> W1HYV

First read the manual and determine if it is operating properly. ie, on a dummy load the squelch control should quiet the radio at the 12 o'clock position. If it does then it is Ok, you just have a high ambient noise level and it overcomes the squelch. If it doesn't the set it properly and see what happens.

You can play with the pot without hurting anything else..
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

2169. Re: new to ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <34CA5F9C.532080EE@together.net>
Source record: 155535

Start by going here: http://pw2.netcom.com/~ac6v/pageas.html

Tons of ham links... plus links to various swap/sale sites... you can get a
decent HF tranceiver for $500-1000, my three favorite swap sites are:

http://bro.net/barc/forsale.html
http://www.kacweb.com/swaps/radio/index.html
http://www.fishnet.net/~ko6oy/swapage4.htm

As to an antenna, keep it relatively simple to start, a good dipole, check
out www.radioworks.com for really good dipole antennas.

Tom
KB1CGA

Ralph Blach wrote:

> Hi,
>
> My wife and I are New to Ham Radio and we are looking through the
> catalogs at new equipement
> and are in sticker shock on the price of the NEW equipment.
>
> Are there any older rigs that anybod could recomend. We want to work
> the
> HF bands for both CW and voice when we get the liscense. Packe and RTTY
> is a lesser
> priority. We would like digital tuning /
>
> Please send suggestions to our email.
>
> Than ks
>
> Chip and Colette

2170. Re: Advice on Icom 229H and T21A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Ron <n7taw@pcez.com>
Message-ID: <34CA70DB.4F34@pcez.com>
Source record: 155536

Chris,

Can't speak to your T-21A, but on the 229H, I sold one about three months back. It was cherry, I asked $200 for it, the best offer I got was $160 after listing it for about four weeks. Though mine was fine, I understand that theere just wasn't enough heat sink on them for the amplifier module they use, and they tend to have a relatively short life (in hours of key down) for that module. It is quite expensive to replace. Asking around, I was told that if the current owner estimates over 50 hours of key down, its time to make a lower bid.

Hope it helps,

Ron, N7TAW

Bandit wrote:
>
> Hello everyone,
> I just purchased a used (like new condition) Icom T-21A for
> $175.00. Is this a good price? How does it compare to the T-22A? Is
> it built to mil-specs?
>
> I saw an Icom 229H 2 meter mobile transceiver for sale today for
> $190.00. It looks like a good price for it, but it is the beginning
> bid of an auction. How much would you pay for this radio at the most?
> I don't know much about the monetary value of these rigs, so any
> information would be helpful.
>
> Thanks,
> Chris
> KC4VTT
> bandit@nospam.avana.net
>
> remove "nospam" when replying privately.

2171. SM-220 cables

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Michael Melland <badger@vbe.com>
Message-ID: <34CA618D.72EC@vbe.com>
Source record: 155537

Checked with Pacific Coast Parts re: original cbles for a SM-220.

Original parts and numbers were : UHF type cable - X67-1020-00
Two tone cable - X67-1070-00
Input cable - CA-41

They said most were discontinued..... but .... they do list cables for
the SM-230.: IF input cord - E30-1889-05
Two tone cord - E30-1892-05

X-tune cord (?) - E30-1891-05
Osc Cord (?) - W03-2309-05
8 pin DIN cord - E30-1890-05

What is the difference in these SM-230 vs SM-220 cords (and yes I know I
can make my own <grin>) ?? Can they interchange ??

73 de Mike Melland KB9QHU

2172. Help: Kenwood TS-180 Dots

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Phil Swim <swim@worldnet.att.net>
Message-ID: <6adoo9$939@bgtnsc02.worldnet.att.net>
Source record: 155538

My Kenwood TS-180's quit working during sweepstakes. Now the display shows all dots instead of the frequency. Any ideas?

2173. WTB: Kenwood YK-88C Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: gharmon@txdirect.net
Message-ID: <6adpkf$eg0$1@eclipse.sat.txdirect.net>
Source record: 155539

A good friend needs a YK-88C filter for his TS-440S/AT.

Thanks in advance and 73,
gary

==========
Gary H. Harmon, Jr., K5JWK
6302 Robin Forest
San Antonio, TX 78239-3218
(210) 657-1549
gharmon@txdirect.net
ICQ 5519171

+Too Many Projects, Not Enough Time!
+Pack Unto Others As You Would Have Them Pack Unto You!
==========

2174. Wanted: Eimac 3-500Z

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Ottar Kvindesland <clank@c2i.net>
Message-ID: <34CA6BD2.FFDA5F06@c2i.net>
Source record: 155540

I'm looking for 6 new or used Eimac 3-500Z. Please forward your offer to me at e-mail: clank@c2i.net.

LA9IHA Ottar

2175. Re: Help: Kenwood TS-180 Dots

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <34CA6DE1.32C8@onramp.net>
Source record: 155541

Phil Swim wrote:
>
> My Kenwood TS-180's quit working during sweepstakes. Now the display
> shows all dots instead of the frequency. Any ideas?

Check the position of ALL the buttons on the front. Otherwise it is pll
problems.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

2176. Still looking!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: "Ronald G. Raines" <Raines@iName.com>
Message-ID: <feuy.766$NZ1.766159@news1.atl.bellsouth.net>
Source record: 155542

Hi all!

I'm still looking for a Yaesu-757GX or similiar rig in good to excellent condition. If you can help, please e-mail me AD4ZM@aol.com

Ron
AD4ZM

2177. Price Reduced IC-761 and IC-271H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Howard Groveman <groveman@home.com>
Message-ID: <34CA6E8E.2298D275@home.com>
Source record: 155543
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.arketplace,rec.radio.amateur.swap,rec.radio.swap

I sold the FL-7000 amp and now I've reduced the price on these other 2 cherry units which were hardly used since purchased new.

IC-761 HF built in Tuner, Passband, Notch, SSB Filter - can't tell from new - only thing it needs is a new platic thumb grommet for the removable little "window" metal panel. Original box. Sacrifice $900.

IC-271H 2 meter all mode 100W radio with built-in PS35 power supply, original box $450 takes.

Both for $1300 if you wish, otherwise prices firm.

Pick up in San Diego or you pay shipping. Howard Groveman KD6UU

2178. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19980124225700.RAA23916@ladder01.news.aol.com>
Source record: 155544

>Your thoughts?

Its illegal. I know, you're used to that sort of thing from your CB days, but we're trying to prevent the amatuer bands from becomming just another hang-out for CB-Hooligans.

K&#65533;MB

2179. Re: Alkaline Battery mah

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: dsvarady@epix.net
Message-ID: <6ads0g$3pu$4@news1.epix.net>
Source record: 155545

Switching from NiCd to alkaline is like going ONE SIZE larger.. abt 3x mAhr.
[From AA to C or from C to D].

MOST commercial "D" NiCd's have C-size battery inside!!!
Rdio Shack will have the Industrial-capacity "D" cells for abt $7.50/pc or so..

In article <01bd2773$01dc9ec0$2f9192ce@default>, feldex@uptix.net says...
>
>Size AA Nicad batterys seem to run about 600 to 850 mah. What is the
mah
>rating for a new Alkaline AA? I'm assuming they are all about the same
>since Consumer Reports finds little difference in their longevity.
>

--
Denes S. Varady, N3NV

2180. Re: ten tec trans

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Richard Amirault <amirault@shell2.tiac.net>
Message-ID: <6adse8$fvi@news-central.tiac.net>
Source record: 155546

R.A. <caveman@megspo.megsinet.net> wrote:
: Any body try the TEN TEC transverter ,How to build, hows it work ?
: Any Info would be a great help .
: e-mail caveman@megsinet.net

There are a few different models. I have the 2 to 6 meter version. I
bought it assembled. It works great.

Be aware, the output of the transverter is fixed (aprox 8w) and the input
should not be driven with much more than what an HT can output.

--
Richard Amirault N1JDU Boston, Massachusetts USA
amirault@tiac.net "Go Fly A Kite"

2181. Re: IC 2000H Info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19980124231300.SAA27790@ladder02.news.aol.com>
Source record: 155547

Its no more "Inter-mod proof" than any other rig, so don't fall for the advertisers wishful thinking.

It has a clunky, cheap plastic switch moulding that I have replaced twice. Once the rig is out of production and these switchs become hard to get, it will be a problem to keep them useable. Must be a pretty big problem, too, as Icom , to their credit, sent them free both times so far.

All other aspects, I like.

K&#65533;MB

2182. Re: How Do I Use Heath Scope As Station Monitor?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19980124231801.SAA27327@ladder01.news.aol.com>
Source record: 155548

See the Handbooks from the late '60's and early '70's. There was a plan for your device run almost every year(or so it seemed).

K&#65533;MB

2183. Can anyone help!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: rgold1161@aol.com
Message-ID: <19980124235200.SAA02766@ladder01.news.aol.com>
Source record: 155549

Looking for a list of upcoming hamfests in the PA,NY,
MD and DE areas.Does anyone know where I can get
such a list? Any help would be greatly appreciated!!

Thanks!
Rich

2184. FS: Collector's Vintage Tube Reel to Reel Portable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <6adu97$s6i$4@csu-b.csuohio.edu>
Source record: 155550

A CLASSIC COLLECTABLE VINTAGE AMPRO REEL TO REEL RECORDER

AMPRO CORP MODEL 758 TWO SPEED HI-FI REEL TO REEL TAPE
RECORDER -- MID 1950'S IN NICE PHYSICAL SHAPE
ORDER, but will need apparently minor adjustments & lube.

- GREAT 1950'S ERA BEAUTIFUL STYLING & DESIGN WITH:

* COCOA BROWN CONTROL PANEL & GRAY KNOBS/BUTTON AND RAISED
GOLD AMPRO LOGO.
* MATCHING COCOA BROWN CARRYING HANDLE AND AMPRO LOGO
COVER LATCH
* HAS GRAY SHARKSKIN CASE WITH FULL-FRONT BASKET WEAVE
SPEAKER GRILL. Just a great looking unit if you're a
1950's buff & love that styling.

- GREAT UNIT FOR REEL TO REEL COLLECTORS OR FOR SOMEONE
WHO JUST WANTS A GOOD OLD FASHIONED HIGH QUALITY MONO
UNIT.

- Ampro made high quality tape recorders in their time and
seeing this unit is an example of it.

The interior panel is like new and the case is very good with a
few scratches on the bottom and some minor dings, etc, but very
minor for a unit of this age. We're talking about 40+ yrs!

- SIZE (APPROX.)

16 5/8" WIDE x 10 5/8" HIGH x 16 1/4" DEEP

- WEIGHT (APPROX.)

38 pounds (fan cooled) TUBE POWERED

CONTROLS:

- Dual 3 3/4 & 7 1/2 IPS tape playing speeds.

- Green Eye Tube Recording Level Indicator

- OFF/Volume Knob

- Treble/Bass Knob

- Buttons
* Record & Lock
* Forward
* Rewind

* Play
* Stop

INPUT JACKS

- Radio/Phono

- Microphone

OUTPUT JACKS

- External Amp or Speaker

- Remote Control On/Off Switch & Plug

Handles 7 inch reels.

- Unit does not come with microphone

Unit needs attention--The playback is sluggish at either speed, thus slurring the words, etc. This will require attention. Have a copy of the SAMS PHOTOFACTS repair manual for it, I will throw in for someone who can do the necessary maintenance/repair.

$75 plus U.S. Parcel Post Insured shipping cost, which isn't much. I'll pack it free.

I can email a color photos of the unit for your review, if you wish in the .jpg file format.

Thank you.

2185. Henry 3K Classic X Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: rlee@ezl.com
Message-ID: <885686093.97452045@dejanews.com>
Source record: 155551
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur

The Henry 3K Classic X amp advertised earlier in these pages has ben sold.
Thanks to everyone who inquired. Bob, KD9M.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2186. Re: still working...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <6ae2oq$n1e@newsops.execpc.com>
Source record: 155552

In Article<6admtj$6nc@bgtnsc03.worldnet.att.net>, <rjakubov@worldnet.att.net>
write:
> Path:
daily-bugle.newsops.execpc.com!newsops.execpc.com!newsfeeds.sol.net!newspump.so
l.net!sol.net!cpk-news-hub1.bbnplanet.com!news.bbnplanet.com!worldnet.att.net!n
ewsadm
> From: "ROBERT JAKUBOV" <rjakubov@worldnet.att.net>
> Newsgroups: rec.radio.amateur.equipment
> Subject: still working...
> Date: 24 Jan 1998 21:36:51 GMT
> Organization: AT&T WorldNet Services
> Lines: 6
> Message-ID: <6admtj$6nc@bgtnsc03.worldnet.att.net>
> NNTP-Posting-Host: 12.68.0.159
> X-Newsreader: Microsoft Internet News 4.70.1162
>
> Hi everybody !
> would anyone know why in the "old" radios if one were to unplug the radio
> it would still work for few seconds?
> I would appreciate your help guys.
> thanks
> Robert J.

The filiments take a few seconds to cool, the filter cap in the ps needs to
discharge, and the power transformer field is collapsing. All of which
cause it to work for a -short- time.

2187. need antenna advice for apartment building (can building wiring be used?)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R2401982019500001@news.pipeline.com>
Source record: 155553
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

I'm in a highrise in a city. I found by putting the flex antenna on a 75ohm bnc cable out
the window, I get aalot more freqs.

I probably want something I can just put out the window for the night, then bring back in.

Recommendations on wire? (any with bnc on already, as in Radio shack?)

and antenna for 800/900 mhz that will also do other freqs,

Also, can the wiring in the building be used as an antenna? I tried hooking wire to the switchplate screw (grounded) but got poor results.

2188. g6 & g7 Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <Pine.BSI.3.96.980124151958.24651F-100000@malasada.lava.net>
Source record: 155554

Was there ever any better vertical 2 mtr antenna produced since the
G6 and/or G7?? I mean a vertical with 6db gain or more omnidirectional.
I think there was one called "stationmaster" a commercial vertical
which ARINC used for airline communications on VHF and very ruggedly
built to handle storms etc.
Joe

****
* jfenn@lava.net *
* Ham KH6JF (since '37) *
* MARS (AARS) ABM6JF (since '40) *
* WW2 Vet ARMY SIGNAL CORPS *
****

2189. Re: Advice on Icom 229H and T21A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Cregger <ecregger@jnlk.com>
Message-ID: <34CAA0BF.D65F3E9D@jnlk.com>
Source record: 155555

The wife and I purhased three IC-229H rigs in early 1993.
They have been in constant use every day without a problem.
Granted, we only use high power when it is absolutely
necessary, but have had no problems other than having to
readjust the deviation. Not one of them swung more than
1.7KHz out of the box. After that, all has been well.

However, it would not be my first choice as a used two meter
rig. There are others that are comparably priced that
provide much better Tx/Rx audio.

Ed Cregger, NM2K
ecregger@jnlk.com

> Chris,
>
> Can't speak to your T-21A, but on the 229H, I sold one about three
> months back. It was cherry, I asked $200 for it, the best offer I got
> was $160 after listing it for about four weeks. (snip)

2190. FS RCA 8122 Tubes, sockets,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: rcf@crosslink.net
Message-ID: <885695625.518586379@dejanews.com>
Source record: 155556
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

FS RCA 8122 tubes, sockets, etc.
These are tested tubes. $160.00 per set

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2191. Re: Help TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Bill Kirkner <billrk@desupernet.net>
Message-ID: <34CA4A23.20EB964B@desupernet.net>
Source record: 155557

Mike. I have the same Radio with the same problems. I think you will do better calling Tech service. I did and they talked me through it. The publication is not complete so you will never get to work. Also you did not say what kind of ht you are using. I have the 79a and it works great..

73
Bill Kirkner N3PZA
billrk@desupernet.net

Tom Nicastri wrote:

> You will need to down load the documentation on how to activate cross band
> repeat from a hand held. You can get the document from the Kenwood FTP
> site. Or call Kenwood and ask them to mail it to you.
>
> Once set up you can turn on and off the cross band repeat function - or
> one one way repeat (which ever you set up for). It works... But I had to
> fiddle with it to figure it out.
>
> But it works. Its nice to be able to turn on and off the repeat form a
> hand held when you go into a suermarket etc.
>
> cremeans@usa.net wrote:
> > I have a TM-V7A and I set it up to control it from the HT. But I can't
> > get the Repeater function to work. It flashes the PTT on the VHF side but
> > it will not work. I feel that I am missing something but don't see what.
> > And any one that can help please do. Do I have something set wrong????
>
> > Mike
> > N8XYM
> > cremeans@usa.net
> > Columbus,Ohio
>
> > ----------------------==== Posted via Deja News ====-----------------------
> > http://www.dejanews.com/ Search, Read, Post to Usenet

2192. FS: Kenwood SM-220 and BS-5

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <34CABE10.25C2@mcipnet.com>
Source record: 155558

I for sale a like new SM-220 with manual and original box and a never used BS-5 in its original box. I would like $300 for the pair.

WA0KDS/7 Ron

2193. Re: SB-200 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Bill <billr@no.net>
Message-ID: <34CAEA57.6BE7@no.net>
Source record: 155559
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Marty Tippin wrote:
>
> My dad has an SB-200 that he's using on AM and having
> some problems on 20-15-10m bands - when he tries to load up the
> amplifier, he notices that the grid resistors R21 and R22 heat up
> excessively. He says the grid current is about 20mA. He's afraid to
> use it much on those bands at high power because of the heating
> problems. On SSB it also heats up but not as bad. Finally, he notes
> that the loading cap is fully meshed when he runs on 75m AM.
>
> Any ideas what might be wrong with the SB-200? Any special
> modifications or other precautions for use on AM? He also notes that
> one of the 572Bs may be a little soft - apparently it glows a little
> more than it should. Aside from maybe replacing the tubes, what else
> should I have him look at?
>
> Please reply via e-mail if you have any ideas and I'll forward them to
> him. Or if you're on AM at 3.885, give him a yell - Lloyd, W0AKG in
> Branson, MO.
>
> Thanks
>
> -Marty KC0AKA
> martyt@pobox.com

The SB-200 was not designed for AM (continuous) duty. If he is going to use it on AM the power should be reduced by at least 50% or more, and he is probably going to wear out those 572B's pretty fast.

2194. FS: NOS 6AZ8 Philips, $3.25 each

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Kevin Harlan <sales@emodus.com>
Message-ID: <6aeqqp$6qp$1@ha1.rdc1.occa.home.com>
Source record: 155560

NOS Tubes, large quantities of each available.

FS: NOS 6AZ8 Philips, $3.25 each
FS: NOS JAN 12AT7WC, $4.50 each
FS: NOS JAN 5751 GE, $3.50 each
FS: NOS JAN 6922(E88CC, 6DJ8) Philips, $3.25 each
FS: NOS 7062 (E180CC) Amperex,$4.00 each
6186W (6AG5WA) Phillips $15.00 per box of 100 tubes

****
USED UNTESTED TUBES, PULLED FROM TEST EQUIPMENT,
SOLD "AS IS"

FS: 12AT7, $1.25 each
FS: 12AU7A, $1.40 each
FS: 12AX7, $2.00 each
FS: 12AX7A, $2.00 each
****

Free Shipping in the USA on all of the above, on orders of
$25.00 or over. Orders under $25.00 add $4.00 for shipping & handling.
For shipping cost outside of USA , e-mail your address and items
you are interested in and we will provide a quotation.

All prices are in US $, No minimum order.

Prices valid until 2-15-98 or while supply lasts.

To reserve any of the above items, e-mail "sales@emodus.com"

Emodus, PO Box 6117, Laguna Niguel, CA, 92607-6117, USA

2195. Re: Any experience with Ameritron amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: bandit@nospam.com
Message-ID: <34ca446e.672598@nntp.ix.netcom.com>
Source record: 155561

You seem to know a good deal about amplifiers. How would you say the Mirage amplifier compares to the Ameritron? I am considering a 2 Meter FM amp to push about 35-50 watts.

Thanks,
Chris
KC4VTT

On Tue, 20 Jan 1998 17:49:40 GMT, nobody@crosslink.net (Robert Lay) wrote:

>On Mon, 19 Jan 98 04:07:12 GMT, kevinm@infinity.ccsi.com (KW5Q) wrote:
>
>>If anyone has experience with any model of Ameritron amp, your comments
>>would be welcome. Are they reliable? Easy to tune? Does Ameritron
>>give good service?
>Hello Kevin,
>
>I have been using an 800H (That's the one that runs the legal limit
>with 3CX800A7 tubes) for about 2 years.
>
>I was initially very concerned about having tubes that have such
>sensitive grids. I was afraid that I would overdrive and burn them
>out. about 40 watts drive is all it takes to get full 1500 watts out.
>
>My concerns were groundless. On at least a couple of occasions I have
>forgotten to knock down the drive level and I gave it a full 100
>watts. The protective circuitry that Ameritron designed into it saved
>my butt. It senses the excessive grid power and shuts it down very
>quickly.
>
>I have had one failure which I attribute to accidentally running full
>power into a bad SWR. A diode burned out. It's one that is involved
>in separating grid current from plate current in the metering circuit,
>or something like that. In any case, you could go on without noticing
>any problem in the output, but the grid current wasn't correct on the
>meter. I looked in the manual for information about the circuit.
>What I found was amazing. Ameritron mentions ONLY ONE THING in their
>manual that might burn out, and that's the diode that went. So, once I
>saw that my symptoms fit their caution, I replace the diode myself and
>did not have to send it back for service. I don't know if I ever
>would have figured out that this was the problem. I have one of the
>first Al-800H models built - it's serial # 15, and I wouldn't trade it
>for anything. It's a little pricey for the amount of power (it's
>about $1.50 per watt compared to the $1.05 per watt on other models)

>but it's also considerably cheaper than some other brands.
>
>In my opinion the unit is designed and built very well. It's
>relatively quiet (compared to my 30 year old Henry 2K, everything is
>quiet), the controls are smooth, the conversion for making 10M
>operational was a piece of cake,
>
>My ONLY complaint is that the teeny-tiny little bulb in the meter
>burned out and I can't seem to get to it to replace it. That wouldn't
>matter so much except that it's the light that comes on to tell you
>that the 3 min. warmup cycle has completed. So I have to just watch
>the clock to know when it's ready.
>
>
>73 de Bob, W9DMK
>[Change "nobody" to "w9dmk" for direct replies]

2196. Re: Icom T22A For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: bandit@nospam.com
Message-ID: <34cb4613.1093718@nntp.ix.netcom.com>
Source record: 155562

Why are you selling it? They are new for about $250.00. Why would
you sell it for $100.00 less brand new?

KC4VTT

On 24 Jan 1998 15:51:42 GMT, "Jason Michaels" <hjmich@injersey.com>
wrote:

>Have brand new radio in box w/ 12vdc adapt(cig lighter) and speak/mic.
>Never used. $150. hjmich@injersey.com

2197. Jehosophat!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: fibre@ham.org
Message-ID: <slrn6ckim5.qm7.fibre@shell.one.net>
Source record: 155563

Handy site with loads of links, articles, information, and the home of ZeroBeat, the weekly report highlighting the best Ham Radio sites on the Web.

http://jehosophat.com/

2198. Re: Input about Icom 820/821

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Thomas Krull <df1hx@flux.hh.provi.de>
Message-ID: <m2en1xio2o.fsf@flux.hh.provi.de>
Source record: 155564

Hi Barry & other readers !

I an happy with my IC820H, i use it since about 2,5 years for
terrestrial work, srry no experience with the 'birds'.
The receiver is terrific, i have a Duoband GP and Yagis for CW/SSB
on 144 and FM on 70cm. Sensivity is very good on SSSB, CW and FM,
almost no birdies, i live in urban area.
Having no CW-N filter does'nt bother me, sine i hooked up an external
DSP-Unit, AFAIK the CW-N filter is optional.
I don't like having 'HI/LOW Power' switch only, the 820 has no build-in
CW keyer and transmits on main-band only.

AFAIK the 821H features:
- fine adjustable output on both bands
- built in CW keyer
- it'transmits on both bands (main/sub)
- improved sat capabilities

73s es gl,
de Thomas [DF1HX]
--
Thomas Krull df1hx@flux.hh.provi.de
DF1HX@DB0HHB.#HH.DEU.EU PGP PubKey: 0xC9E74329

2199. Re: 800 mhz rx on a FT 51 R? (US model)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <6adls2$6d3@redgreen.cs.ubc.ca>
Source record: 155565

"SDR" <srogers@telis.org> writes:
>Anyone have a mod or instruction on how to rx 800 mhz on this HT?

Forget it, or use an external transverter. The radio has two RF front ends, one for approximately 146 MHz and one for 440. Each receives more widely than the ham bands, but nowhere near 800.

The FT-50 will receive 800 because it has a third front end for the 800 MHz band, and a UHF VCO that will work up there. It's designed for this. Modifying the FT-51, which isn't designed for it, is likely not possible.

Dave

2200. FS: Yaesu 2khz (Narrow SSB) IF filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: woody.peitzer@attws.COM
Message-ID: <c=US%a=_%p=ATT%l=NER-MSG02-980124211856Z-34768@ner-msg01.neast.mccaw.com>
Source record: 155566

For Sale:

Yaesu 2.0 KHz Narrow SSB IF filter $80 shipped (firm)
Model: XF-10.9M-202-01
Removed from my FT-990 prior to sale.

Woody AK2F
(201) 406-5443

2201. still working...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: ROBERT JAKUBOV <rjakubov@worldnet.att.net>
Message-ID: <6admtj$6nc@bgtnsc03.worldnet.att.net>
Source record: 155567

Hi everybody !
would anyone know why in the "old" radios if one were to unplug the radio
it would still work for few seconds?
I would appreciate your help guys.
thanks
Robert J.

2202. FS: Heathkit SB-614 Station monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: kr4wm@bigfoot.com
Message-ID: <MPG.f3403957fde73d89896a7@news.infoave.net>
Source record: 155568

Been sitting on the shelf since I bought it for $75. Uses RCA jacks instead of SO-239's for coax. I think I may have the manual for it too- will look for it after I have a buyer. The mode switch apparently needs cleaning- it's somewhat intermittent. All else seems to work FB. Cabinet is an 8, face is a 9. All I want is my money back out of it. $75 plus shipping, and you pay for packing (at Mailboxes & Etc.) Price is firm.

2203. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34c92f0d.253569174@news.atl.bellsouth.net>
Source record: 155638
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

On Wed, 21 Jan 1998 13:08:52 -0600, John Miles <jmiles@pop.removethistomailme.net>
wrote:

>The above is one point of view. Another point of view is that I've
>never seen a scientifically-controlled test that has EVER conclusively
>demonstrated, documented, and explained harmful interference to a
>safety-critical piece of avionics equipment or navaid by an
>FCC-certified consumer device (meaning, other than devices whose main
>purpose is to transmit RF energy) operated in the passenger cabin.
>
>Mostly what I've seen is a lot of paranoia and hype from uninformed
>people, even including (gasp!) licensed commercial pilots. Do you have
>any specific references in which this type of problem has been
>thoroughly investigated by someone who understands that correlation does
>not imply causality? I want to hear frequencies, field strengths, modes
>of modulation, antenna proximities, receiver intercept points... not
>"well, golly, I turned on my laptop and the artificial horizon did a
>flip-flop!"

An incident report, and there are thousands on file, is enough evidence
to take prudent action. In many cases, a suitably strong correlation has
been established by turning on and off the consumer electronics in the
cabin. The possible interactions among the universe of consumer equipment
which might be operated aboard an airliner are simply so large that no thorough
controlled test is possible which would reliably say that you can use consumer
item A on board but not consumer item B. Either alone might be fine, but the
presence of item C on board could confound that. If you've ever attempted to
do IMD calculations for a site with many emitters, you know that the problem
very quickly becomes too large to model effectively.

>Still another point of view is that if such an instance of interference
>to a safety-critical system has, in fact, occurred, then there is an
>issue of criminal negligence on the part of the FAA for permitting such
>poorly-designed avionics equipment and archaic modulation modes to be
>used on board passenger aircraft in the first place.

Installed base. There's no way the airways systems are going to change
over worldwide at the same time, and that is exactly what would be required
if a different modulation type were to be adopted. AM has certain advantages
for aircraft communications and navigation which would be cumbersone
to duplicate with other systems. It has certain drawbacks as well, but the
logistics of making a switch are so daunting that it isn't going to happen
when the problem can be avoided by restricting consumer emitters on
board the aircraft.

>Another way of expressing the latter point of view: if some kid with a
>Game Boy in aisle 25 can bring down the plane by booting up Mario at the
>wrong moment, I think I'll take Amtrak, thank you very much.

Then you can deal with bad track and idiots racing the train to a crossing.
It is much easier to police passenger use of consumer electronics than it
is to regulate the interaction of millions of drivers with the railway system.

>Beyond that, are you somehow privy to aspects of the KAL007 incident of
>which the rest of the world is unaware? I'd be interested in hearing
>more about the "source of tragedy" you mention.

We'll never know exactly why they went off course, but the belief is that
they made an erroneous entry into their on board inertial platform before
takeoff. What happened to KAL007 illustrates how a minor course error
can have fatal consequences. That sort of course error, though usually
not with Soviet fighter intervention, could also occur due to interference
with radio navigation systems, and it *has*. There are many incident reports
confirming that.

>Really, Gary, this kind of groundless, anecdotal paranoia is beneath the
>usual high quality standard of your posts.

I am content to stand by the conclusions reached by the FAA and NTSB
about the hazards of uncontrolled operation of consumer devices on
aircraft. The only way to assure safety without restrictions on consumer
electronics is to perform a total EMC test on every aircraft with every
passenger load and passenger consumer device combination. That's
so obviously impractical and absurd, the only prudent course is to
simply ban use of the devices on board aircraft in flight.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2204. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34c93426.254874303@news.atl.bellsouth.net>
Source record: 155639
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

On Fri, 23 Jan 1998 07:44:45 GMT, glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) wrote:
>spammers@must.die.com (KF6IIU) wrote:
>
>>There is plenty of evidence. From:
>>
>>http://www-afo.arc.nasa.gov/ASRS/cb_201.html
>>
>>"After departing VFR, I picked up an IFR flight plan, and was given a
>>clearance. Abeam one
>>intersection, Approach advised that I was 7 miles south of course
>>and provided a heading to
>>reintercept. I began course correction and configured the Loran
>>for course guidance. On further
>>comparison, it was determined that both VOR receivers were
>>suspect as they both indicated 8 degrees off. This prompted a
>>query of the two passengers, children ages 7 and 12, after which
>>it was found that both were using portable tape players. Both
>>units were turned off, and the VOR receivers returned to normal
>>operation. "
>
>I don't think I want to ride on an aircraft which can be that easily
>screwed up by a kid's toy.

Then you'd better stay on the ground, because they all can. Usually, the consequences aren't fatal, but they can be and they have been. Air carriers take a number of steps to reduce that risk. One is the use of separate navigation systems which can be cross-checked against each other. Another is to order passengers to refrain from using consumer devices which haven't been certified as compatible with flight avionics.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2205. Wanted Yaesu 736

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980124011801.UAA19630@ladder02.news.aol.com>
Source record: 155640

I'm looking for a loaded Yaesu 736R
Dick,KA1KLA
Dick468359@aol.com
I'm looking in the price range of $1000.00

2206. Need instructions for Kenwood TH-26e

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Avatar <l41085@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.980124011708.12406E-100000@alfa.ist.utl.pt>
Source record: 155641

I'm looking for the manual and/or specifications of this handheld or
someone who has one and can tell me more about it.

I'm willing to pay for the copies and mail.

73

---------- [Avatar] --- l41085@alfa.ist.utl.pt ------------------
Electronics & Telecomunications - IST - Portugal
http://camoes.rnl.ist.utl.pt/~amlm CB:Buraco Negro (27.085MHz)
-------- Gestor da mailing list de anedotas em portugues ---------

2207. Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: JOON KYONG <j.kyong@worldnet.att.net>
Message-ID: <6abg5t$e90@bgtnsc02.worldnet.att.net>
Source record: 155642

HP436A Power Meter: (Unused New in Box)
Frequency range:100KHz to 50 GHz (without sensor)
Price : $1100.00 Plus UPS
Test Equipment Surplus
Tel:714-778-5151 Fax: 714-778-0312
E-Mail: j.kyong@worldnet.att.net

2208. homepage is updated now !!! Amateurfunk CB-Funk Packet Radio and more

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Miroslaw Detona <Andre.Vesen@Pironet.de>
Message-ID: <01bd286b$11bc3280$1ab740c2@default>
Source record: 155643
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

Wow the homepage from McFly alias AV1STO is updated !

NEW 11Site`s about Amateurfunk with this Title`s:
EME - QSO via Earth - Month - Earth
Packet Radio at Amateur-Funk
legislation ot Amateurfunk from 1949 and 1997
the Q-Code for Amateurfunk
CONTEST

the server for the United States of America:
http://www.stommeln.com/andre/index.htm

the server for Europe Union (EU):
http://www.koeln.netsurf.de/~Andre.Vesen/welcome.html

2209. HP is updated now !!! Amateur Funk Packet Radio CB-Funk

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Miroslaw Detona <Andre.Vesen@Pironet.de>
Message-ID: <01bd286c$03b34060$1ab740c2@default>
Source record: 155644
Cross-posted to: alt.radio.amateur.club.clarc,alt.radio.amateur.club.taparc,alt.radio.amateur.flame,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Wow the homepage from McFly alias AV1STO is updated !

NEW 11Site`s about Amateurfunk with this Title`s:
EME - QSO via Earth - Month - Earth
Packet Radio at Amateur-Funk
legislation ot Amateurfunk from 1949 and 1997
the Q-Code for Amateurfunk
CONTEST

the server for the United States of America:
http://www.stommeln.com/andre/index.htm

the server for Europe Union (EU):
http://www.koeln.netsurf.de/~Andre.Vesen/welcome.html

2210. WTB: GE Mastr II UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Mark <mboden@airnet.net>
Message-ID: <01bd286f$bfdc2b00$1e4c40d1@mboden.airnet.net>
Source record: 155645

Want to buy any UHF mastr II's. Any power. Please email me what you have.
--
Mark Boden
N4TZV -
President - P.O.H.A.
mboden@airnet.net
mboden@chinetco.com
Home 205-505-0825
Work 205-891-9286

2211. WTB: Mitrec UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Mark <mboden@airnet.net>
Message-ID: <01bd286f$e0b23c20$1e4c40d1@mboden.airnet.net>
Source record: 155646

Interested in buying any Mitrec UHF radios. Any power......

Email me what you have.
--
Mark Boden
N4TZV -
President - P.O.H.A.
mboden@airnet.net
mboden@chinetco.com
Home 205-505-0825
Work 205-891-9286

2212. WTB: Motorola Tone Element

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Mark <mboden@airnet.net>
Message-ID: <01bd2870$14c8e400$1e4c40d1@mboden.airnet.net>
Source record: 155647

need tone element for micor or mocom 70 radio. need Freq of 107.2

please email and send price.

--
Mark Boden
N4TZV -
President - P.O.H.A.
mboden@airnet.net
mboden@chinetco.com
Home 205-505-0825
Work 205-891-9286

2213. Re: ADMS for FT 50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: dddavis@atl.mindspring.com
Message-ID: <6abko4$kih@camel20.mindspring.com>
Source record: 155648

You can purchase the kit, including the software and cable, by calling
RT Systems in Huntsville, AL at (800)723-6922 or (205)882-9292. The
price is about $40 US.

regards, Don (KE4KYO)

Cl�udio V Plenamente <plenamente@geocities.com> wrote:

>Hi, I'm having dificulty in find a place to buy the kit for programming
>the yaesu radio FT 50R, and i've got the software but don't have the
>diagram to build the interface (eletronic circuit and conectors). Does
>anybody knows where i can find it? thanks, ������������������ Cl�udio

>-------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

2214. 50 ohm, 75 ohm twin lead

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Bill <whagen@inreach.com>
Message-ID: <34C95C95.5ACD@inreach.com>
Source record: 155649

I am looking for a source of 50 ohm or 75 ohm twin lead, very low loss.
Or, the best way to make it.
Thanks.
whagen@inreach.com

2215. Amateur Radio Web Page (QSL.NET) Updated

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: ki0dz@juno.COM
Message-ID: <19980123.204214.10678.0.ki0dz@juno.com>
Source record: 155650

Hello all,
Since I've said in the past that I would not announce most changes to my qsl.net WWW page, I am only now announcing a change because I have done extensive work on some of my subpages and added two new ones. Subpages that have changed include my ARES, Online Swaps for amateur radio equipment, and Hale-Bopp (astronomy) ones. I have recently added information on ShortWave Listening (where I first got my taste for the radio hobby) and Rudolph's Rabbit Ranch (indirectly related to ham radio). Feel free to visit my much updated site. Feedback, whether positive or negative, is welcomed.
Thank you for taking the time to read this.
73,
Mary-Frances

Mary-Frances R. Bartels KI0DZ DM79lt Denver CO (((#))) ^ ^
http://www.qsl.net/ki0dz ki0dz@juno.com | ^ - ^
Watkins products Rep. #92389 ------- (o o)
** Beyond Infinity - scanning & WWW develop. ** |ooOoo| >{ | }<
http://www.freeyellow.com/members/beyond-infinity ------- RRR)*

2216. COCO HAM SOFTWARE??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: dtucker@prodigy.net
Message-ID: <34c96566.1944729@news.prodigy.net>
Source record: 155651

Anyone still using their RS COCO's for ham radio?
Looking for any CW or RTTY software to run on a COCO.
Thanks

NU4N/Dave

2217. FS Icom two meter base

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <19980124040400.XAA16535@ladder01.news.aol.com>
Source record: 155652

I have a clean Icom IC 271A all mode two meter base..$500.+ shipping
Dick,KA1KLA
Dick468359@aol.com

2218. fs-Kenwood/Azden/HyGain 2mtr FM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19980124042300.XAA19593@ladder01.news.aol.com>
Source record: 155653

Hi Guys;
For sale:
Kenwood TM-2570A 2mtr. FM mobile radio, 50 watts out plus, manual, mike, exc. condx, no options, or tones.......Price $250 shipped This is a Great radio, intermod is non-existant.

Azden PCS-2000, 25 watt out high, manual, exc. condx, mike, Made the way radios used to me made, real sturdy, great for packet.......$110 shipped conus!

Kenwood TR-2200A Handi-Talkie, leather case, pull up antenna plus rubber-duckie, run on 12 vdc or batteries(not included), all channels filled, there is .52 and .94 simplex to name a few. no manual. Similar to DRAKE TR-22A ....Price $75 shipped.

HY-GAIN 2mtr. H/T,light blue, collecters quality and rare, one watt output, 8AA cells, channels(filled), no manual, real exc. condx. Price $50- shipped!

Thanks es 73...........RICH RLUCCH2098@aol.com

2219. kenwood fs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: gene <wm9h@execpc.com>
Message-ID: <6abqsu$8ir@newsops.execpc.com>
Source record: 155654

I have a KENWOOD TS820 with external speaker for sale. It has a digital readout and is in super condition. It has just been checked over by AES and is ready to go.
300 + shipping.
call 414-541-7485 or email me at wm9h@execpc.com

thanks..
GENNO/WM9H

2220. Re: Advice please!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34ca7461.34228503@news>
Source record: 155655

On 23 Jan 1998 20:20:28 GMT, kc7zwg@aol.com (KC7ZWG) wrote:

>The HTX202 from RS ONLY has an "In-band reciever" that is to say the radio only
>recieves from 144.00 to 147.995.....
>this IS the biggest reason you did not rcv alot of intermod.

Is that right? My God, I never would have guessed!! Maybe if all HT's
were made that way, nobody would get intermod. Of course, then the
"Mod-Heads" wouldn't have anything to do if they couldn't make every
radio they come across receive and transmit out of band. Thank you so
much for the "information."

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

2221. Re: Need help with VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: hhackman@usa.net
Message-ID: <34c972e3.4979063@news.earthlink.net>
Source record: 155656

Mike,

When receiving on a non-priority channel you will not scan the
Priority channel. Cross band is possible. If you upgrade the CPU
certain functions that you might want will disappear. the ADMS
software will let you program the unit much easier.

Check http://www.dejanews.com in this newsgroup for past articles that
will answer all of your questions.

Regards,

Harold
KE6TVO

On Thu, 22 Jan 1998 03:43:25 GMT, "Michael J. Smith"
<mjs@now-online.com> wrote:

>Can anyone help me out? I just got a used VX-1R and I am having a few
>problems. First the Priority Channel does not seem to work right. If I am
>in the Ham VHF Band and it is receiving it will not go and check the
>priority channel (in the ham uhf band). Do I have something set wrong? I
>also wanted to know If I could do a cross-band split. I just found out that
>there are differnt versions. I heard someone sent theirs to upgrade the
>CPU. Can this be done? Is here any reason to do so? Will the adams
>software do anything for me? This unit must have been moded. It RX's the
>cell band and TX's all over the place. I think it is the A102 model. Can
>the mods be done on the newer versions?
>
> Can anyone help???
>
>
>Mike
>Please e-mail at:
>mjs@now-online.com
>

2222. Help. Need Kenwood TR9130 Info.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Michael Schafer <michaelschafer@worldnet.att.net>
Message-ID: <6abui1$if4@bgtnsc03.worldnet.att.net>
Source record: 155657

Hi,
Michael Schafer (KB9RAK) from Indianapolis here. I just bought a Kenwood TR9130 at an auction, but with no documentation. Anyone know where I can get a copy of ANY information about what all those buttons and knobs do? I can get it to work, and I can transmit and receive, but no idea how to set memories, etc. Also, the included mic. is spliced and taped and I'd like to find a replacement, where should I look? Thanks in advance, I look forward to your responses. 73's!

Michael Schafer
KB9RAK

2223. WTB: rib programmer & cables gp300

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: rntacop@aol.com
Message-ID: <19980124053500.AAA02152@ladder02.news.aol.com>
Source record: 155658

gp300

email with info

Rntacop@aol.com

2224. ten tec trans

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: "R.A." <caveman@megspo.megsinet.net>
Message-ID: <34C9896A.2B69@megspo.megsinet.net>
Source record: 155659

Any body try the TEN TEC transverter ,How to build, hows it work ?
Any Info would be a great help .
e-mail caveman@megsinet.net

2225. Info onTen Tec transv

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: "R.A." <caveman@megspo.megsinet.net>
Message-ID: <34C98AF7.4F65@megspo.megsinet.net>
Source record: 155660

Would like to fine out if any one has had luck with it, How to build, time, any spec. equipment needed .
any help woould be great .Do they sell it built, no response from ten tec. thanks. e-mail to caveman@megsinet.net

2226. Alinco DJ-G5 Dual Band HT For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: moll84@aol.com
Message-ID: <19980124071701.CAA14777@ladder02.news.aol.com>
Source record: 155661

I have a DJ-G5 HT for sale. Wall charger, manual,
good condition ... Sacramento Area also rwryan@ucdavis.edu
$ 260.00

2227. Advice on SWR meter NEEDED! please...Via E-Mail or here..

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <6ac6p6$i3k$1@gaia.ns.utk.edu>
Source record: 155662

Ok, here is the deal I have used an old SWR meter from cb to tune
a 10 meter rig no problem. My question is I am wanting to tune a dipole for
6 meter and need to check on a 2 meter Jpole I built. I need to know of a
good SWR meter/analyzer etc... to get or if I can use this one here.???
Can someone PLEASE help!! I have considered the MFJ swr/analyzer/w RF etc...
but I wanted to know if there are any other good reliable meters that anyone
recomends. Or if I can continue to use this old one here. ALL advice/comments
welcome. Either post here, or via E-Mail. thanks

73 de KF4UAE

chia@korrnet.org

2228. FT-920 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: lildrmrb@ix.netcom.com
Message-ID: <885632350.396754951@dejanews.com>
Source record: 155663

would like the general concensus on the software to modify the FT-920.
If it works I would like a copy. I tried the DESTIN on menu F-33 and it
didn't work. please E-mail me at lildrmrb@ix.netcom.com thanks

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

2229. Re: FS:Alinco DJ-S11T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Larry Smith <larry@g4oxy.demon.co.uk>
Message-ID: <h7IQZDAGjby0Ewuw@g4oxy.demon.co.uk>
Source record: 155664
Cross-posted to:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

In article <6a4r6k$d8r$1@excalibur.flash.net>, "J. Daniel Bell, Jr.
KC4OXP" <kc4oxp@flash.net> writes
>NEW Only 5 days old -
>
>Reason for selling? I'm NOT close enough to the repeaters for reliable
>communications for the low wattage output of the radio. Radio HAS NOT been
>modified!
>
>I HAVE sent in the warranty card! However I will take care of the purchaser
>for 1 year providing the buyer sends me the radio and pays for shipping
>should the need arise.
>
>
>Purchased for $119.00
>
>Sell for $90 plus $10 for shipping
>I have purchased a Carrying Bag/Camera Bag for radio cost me $25 sell for
>additional $15 if interested.
>
>73 Daniel KC4OXP
>KC4OXP@QSL.NET
>
>
>
This radio is only $89.99 from TechAmerica brand new
--
Larry Smith

2230. F.S. DJ 580T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: msgsports@aol.com
Message-ID: <19980124105400.FAA25260@ladder01.news.aol.com>
Source record: 155665

Hi

I have a pair of DJ 580T VHF/UHF radios for sale.
Best offer.

Thanks

2231. WTB: IC202, Diamond SW1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: Harry White <harry@connix.com>
Message-ID: <34C9E419.6D5F7B48@connix.com>
Source record: 155666
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi and thx for reading.
Looking for an Icom IC-202 2m rig and a Diamond SW1000 SWR/pwr meter.
Thx and 73 de N1QVE

2232. Re: How Do I Use Heath Scope As Station Monitor?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34c9eeb0.302635471@news.atl.bellsouth.net>
Source record: 155667

On 22 Jan 1998 21:10:10 GMT, "DavidC" <davidc@bit-net.com> wrote:
>I have a 5mHz Heath Scope IO-4540 that I'd like to set up as a station
>monitor to keep an eye on the quality of modulation, watching for clipping,
>distortion, etc.
>I'll be experimenting with a variety of microphones on several different
>tube and solid state rigs.
>Thanks in advance for any suggestions!

You can make a coupling probe to sample signal from your feedline.
Often just wrapping a few turns of wire around it will do the trick.
If you run QRP, then you may need to slip the insulated wire beneath
the coax braid to get enough coupling. With the 5 MHz limit on your
scope, you're good to go at that point on 80m. But for higher frequencies
you'll need to diode rectify the RF and display only the modulation
envelope.

Now a classic station monitor display has your input modulation
driving the X axis of the scope, and a sample of your output RF
driving the Y axis. This will produce the familiar trapezoid pattern
on the screen which will let you determine modulation depth.
Applying the rectified envelope to the Y axis lets you see phase
distortion. Using the regular scope timebase on the X axis will
show you the time domain demodulated waveform. You'd use
this for things like two tone testing.

I don't know if your scope has an external X input our not.
If it doesn't, you'll want to modify it to allow one. As noted,
the vertical amplifier is good to go on 80m, but to monitor
the trapezoid pattern on higher bands you'll need to bypass
the Y axis amplifier and apply the RF directly to the tube's
deflection plates. You'll need to increase the coupling of the
sampler to get enough voltage to do this.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2233. Re: WTB: Kenwood cw filter YK-88C or YK-88N

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-24 00:00:00 UTC
From: nobody@crosslink.net
Message-ID: <34c94473.1557170@news.crosslink.net>
Source record: 155668

On Fri, 23 Jan 1998 18:27:33 GMT, "Lou" <lou@constellation.org> wrote:

>Still looking for the above references cw filters Thanks.
>
> Lou Linden
> KI5TD
>
>
Sorry that I may be jumping into the middle of something that I don't understand here - I only see this one post and it doesn't explain what is wanted.

However, I see what appears to be an inconsistency. I have a YK-88SN-1 filter in my TS-450, but it's an SSB filter of 3.3kHz bandwidth, so that must not be the one you are referring to.

I know nothing of a YK-88C series.

Now, on the subject of CW filters for Kenwood. Let me warn you, in case you are interested in the YG-455CN-1 filter. That's the narrowest CW filter available, I believe. I was sold that filter for my TS-450 by a reputable dealer (HRO in Woodbridge, VA).

I believe it to be poorly designed.. It is certainly narrow (250 kHz), but it turns out to be centered wrongly for CW.

In the TS-450, the BFO offset is selectable from 400 Hz up to 800 Hz in 50 Hz steps. 800 is a comfortable tone for me. When I tune in a CW signal in CW mode with RIT and IF slope all at neutral position, guess where the IF passband is centered. It's centered for an offset of about 900 Hz. What that means is that instead of being able to hear the received signal in the center of the filter's passband at the desired beat note, I have to tune in the received signal so that he is sitting almost at the edge of the passband in order to get the desired beat note. Kenwood should have either provided BFO offsets up to 900 Hz, or Centered the CW filter about 100 Hz over from where it is. I've not yet heard of any way to modify that situation except to use the IF slope control, which does the job, but you shouldn't have to do that.

73 de Bob, W9DMK
[Change "nobody" to "w9dmk" for direct replies]

2234. FS: SERVICE MONITOR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: jin lee <kb6lue@pacbell.net>
Message-ID: <34CBFA5B.2ECB@pacbell.net>
Source record: 155423

I have for sale a Cushman service monitor u/PD-4400.
$1950 plus UPS. 714 441 1002 Kb6Lue Jin

2235. Re: DSP Filter reviews ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Erik Skovgaard <Erik_Skovgaard@bc.sympatico.ca>
Message-ID: <6ah8rt$989$1@news.bctel.net>
Source record: 155424
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Actually, DSPs have been covered quite a bit in this group. You may want to check the archives.

My personal preferences are: the JPS NIR-12 and the Danmike DSP-NIR. Both have their pros and cons. Once you get to that price level, it really depends on your operating habits.

The JPS unit has two DSPs and it allows you to set a passband (both width and frequency) *and* noise reduction (two types at the same time) *and* notch. The downside is that the phone jack is on the rear panel and the processing level is also found there. The latter is important, because your noise reduction level is a compromise between that and signal distortion; in other words, you want to run with minimal processing for rag chewing, but maximum for weak DX signals. I would dearly like to have that switch out on the front panel.

The Danmike unit excels at noise reduction with minimal distortion. It has a variable filter level and has several fixed settings for RTTY, SSTV, SSB and CW. It also has an audio AGC which helps keep the audio level reasonably constant.

Both are great units, but on the high end of teh price range. However, if you want to reduce noise they are the best units, I have tried.

People seem to have different expectations of DSPs. I mainly use mine to reduce noise. This allows me to keep my radios on normally quiet VHF and HF frequencies - waiting for that one hour a month when there is some kind of DX opening. I also find it very useful on marginal SSB, CW, Amtor and Pactor signals. It seems to pick out the weak stations from the noise.

Note that a DSP is not able to reduce all kinds of noise. The sizzling noise you often hear around high voltage lines, for instance, is not reduced by a DSP. A noise blanker does a much better job.

Anyway, I would not want my station to be without DSPs now that I have been accustomed to using them.

73 de VE7MDL ....Erik.

N1DVE@realestatelady.com wrote in message
<34CBFF4B.49573CC5@realestatelady.com>...
>It's time that I break down and buy a DSP unit but which one ?
>Being a HAM and an SWL I would like to have one that works good
>on all modes (AM, SSB, CW and digital), I don't want much ! I have
>never heard one yet to judge for myself. If you would like to tell me
>and the group your experience, I'm sure it will make a good topic !

>Thanks in advance for taking the time to comment.
>
>PS, If you have one for sale you might want to write to me directly
>since
>I will be in the market for one once I make a decision !
>

2236. Help Motorola Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <34CC36EC.7A2A36F8@datacomm.com>
Source record: 155425

I have acquired a number of Motorola Mobil Radios. Could someone tell me where and how I can get the information to identify what I have, (I believe the are VHF and or UHF) and manuals or info to check them out? I have heard that the model / serial numbers tell what the radio is if you can decipher them.

Thanks for any help

Louis KB7YFO

2237. Re: still working...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Steve Rohrer <srohrer@sprynet.com>
Message-ID: <34CAC7D7.3F9BCDA9@sprynet.com>
Source record: 155426

Robert,
At the moment you unplug the "old" radio, filaments in the tubes are
still hot, and therefore emitting electrons. Caps in the power supply
will supply voltage to the radio for a brief moment, therefore it will
continue to work.

Steve

> Hi everybody !
> would anyone know why in the "old" radios if one were to unplug the
> radio
> it would still work for few seconds?
> I would appreciate your help guys.
> thanks
> Robert J.

2238. help mcmic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: "kevin.kelsall" <kevin.kelsall@virgin.net>
Message-ID: <01bd29ba$03ec0fe0$5241a8c2@default>
Source record: 155473

help wanted to program 2ch mcmicro ///

2239. COLLINS 30L-1 LINEAR AMPLIFIER FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Gar Won Ko <garwonko@email.msn.com>
Message-ID: <eDaGzpbK9GA.181@upnetnews03>
Source record: 155474

Winged Emblem in Excellent condition with original manual. 1200 Watts PEP.

Reply to: Dr. Gar Ko [garwonko@msn.com]

Listing of electronic equipment and ham gear also available upon request.

TNX and 73,

2240. Electronic Test Equipment and Ham Gear FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Gar Won Ko <garwonko@email.msn.com>
Message-ID: <u2KtbqbK9GA.305@upnetnews03>
Source record: 155475

Listing available upon request. Emailable in text format. Send your request to: Dr. Gar Ko [garwonko@msn.com]

2241. Re: Yaesu VX-R1 ht

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6afute$s3h$1@news9.ispnews.com>
Source record: 155476
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Ted:

Be careful! Not all VX-1R's are created equal, and not all published mods will work with all VX-1R's! There has been numerous changes, both electro-mechanical, as well as firmware / software. Most VX-1R's can be modified by software alone, making it unnecessary to even open the case of the VX-1R, let along perform micro surgery!

Check out the following site for the details!

http://www.icongrp.com/~sllewd/index.htm

Bill Crocker

Ted Southworth wrote in message <34CA0B6F.73B0@concentric.net>...
>I'm looking for information on opening up the receive range on this ht,
>to cover 865 to 868.99 mHz (local trunked system.) Can anyone point me
>in the right direction?
>
>Tnx,
>Ted
>KA9WFG
>ka9wfg@concentric.net

2242. I'm looking for these radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: dan begin <holygost@netrover.com>
Message-ID: <6afvumloi1@nntp1.uunet.ca>
Source record: 155477

Hi all, I am looking for one of these radios.

VX1R
FT-50
TH-79

If you have one for sale, in a very good condition,
good price, let me know!

Thanks,
Dan VE2BHN

2243. FS:Yaesu FT-1000 Top Cover

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19980125183800.NAA10201@ladder01.news.aol.com>
Source record: 155478

$35 shipped Conus. Includes Control Panel Lid. 3/4 inch scratch on top. No dents/dings.

Van,W0NZV
Lincoln, NE

2244. Trade MAC PowerBook 160 for HF Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: rpstech@roxbury.org
Message-ID: <6ag049$fcn@bolivia.earthlink.net>
Source record: 155479

I have a Mac Powerbook 160 that I would like to trade for
a HF rig. The PowerBook has 4mb of memory and a 350mb hard drive
and is in excellent condition. I've used it for station and mobile packet.

Email for more information.

73
George - N2TMC
rpstech@roxbury.org

2245. Transverters???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: "Lou R." <lour@total.net>
Message-ID: <34CB8A46.BFD6827A@total.net>
Source record: 155480

I have a Icom 756 and am looking to get on to 2M all mode. Where can I get a Transverter for this Radio?

10m to 2m
or
6m to 2m

Which and where???

Lou Roppoli

2246. Re: Info onTen Tec transv

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Alyn Backe <ve6bpr@cnnet.com>
Message-ID: <01bd29c3$2d3a5100$918e97cc@ve6bpr.cnnet.com>
Source record: 155481

Hello.
I built the Ten-Tec 1208, and also 1209 6 meter transverters. Construction time for me was about 12-15 hours for each unit. The manual is well written and quite straight forward. The only test equipment I used was a multi-meter. I did however have another commercially made 6 meter tranceiver to use for testing. Both the 1208, and 1209 put out about 9 or 10 watts. They are excellent performers for the money. Enough power for alot of the good openings. They do sell an assembled version at a higher cost. I think the assembled version sells for $159 u.s.
73, AL, VE6BPR.....sk

R.A. <caveman@megspo.megsinet.net> wrote in article
<34C98AF7.4F65@megspo.megsinet.net>...
> Would like to fine out if any one has had luck with it, How to build,
> time, any spec. equipment needed .
> any help woould be great .Do they sell it built, no response from ten
> tec. thanks. e-mail to caveman@megsinet.net
>

2247. FS: KENWOOD TS120S (Reposting)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Doug and Cindy Deutsch <cindyd1@ptdprolog.net>
Message-ID: <34CB8F93.BC7A33C7@ptdprolog.net>
Source record: 155482
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hi,

An origional deal has apparently fell through. So once again I have a nice and clean Kenwood TS-120S compact HF transceiver for sale. I just bought the rig a month or so ago and have since upgraded to a 430S. Sooooo, I don't need the 120S.

Real fine radio in very good condition with operators and service manuals.

Worked a few stations while I have had it and was able to get 130 watts CW on 20meters without the heat sink even getting warm.

I will ship in the lower 48 USA for $300.00.

The radio is boxed up and ready to ship. If you are interested or have any questions please feel free to contact me at 717-629-3341 or by EMail.

Thanks es 73,

Doug WB3IIY
Effort, PA

2248. Yaesu FT-890 problem (Help!)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Greg Cutshaw <gcutshaw@erie.net>
Message-ID: <7n58$ZcK9GA.122@news.erie.net>
Source record: 155483

I have a Yaesu FT-890AT that drifts in frequency plus or minus 300 hertz during normal operation. It does this on both transmit and receive and does this slowly up and down and the frequency readout on the front panel does not change as this is happening. Could this be due to the oscillator crystal, phase lock loop and is there any adjustents that I can look at. This rig is 5 years old and has no other problems. Appreciate any and all emaile or forum replies to this.

Also if anyone has a service manual copy I would be glad to pay for shipping and copying of such manual.

Greg Cutshaw

AA2FX , gcutshaw@erie.net

2249. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Steven Jepsen <No_Spam@continet.com>
Message-ID: <34CB92EF.11FD@continet.com>
Source record: 155484

On Sun, 25 Jan 1998 04:09:52 GMT, somebody@somewhere.com wrote:

>On 24 Jan 1998 22:57:57 GMT, mailfrmpa@aol.com (MailfrmPA) wrote:
>
>>>Your thoughts?
>
>My thoughts are K0MB is STILL an ASS.

Kevin,
You support illegal activity on Ham Radio and CB, then you call
honest hams that point out that it's illegal names?

Why would anyone care what you think?

Steve .. AI7W

2250. Re: FS: BC-375 Transmitter Antenna Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: bry@REMOVETHIS.mnsinc.com
Message-ID: <34cb914f.9370041@news.mnsinc.com>
Source record: 155485
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,uk.radio.amateur

On Mon, 19 Jan 1998 23:01:29 -0800, Radio Randy <rjones@plix.com>
wrote:

>Well this is fun. I bought a BC-375 transmitter WITH about 6 of those
>tuning units, the antenna tuner AND the dynamotor for $50, 2 years ago.
>In that package, I got an old Heathkit cap checker, TV signal generator,
>TV tube checker and a bunch of old radios.

>Wow, think I'll put them on the 'Net and retire.

>Radio Randy

Hey Randy, you might enjoy looking at some of the other old rigs on
our CCF Radio Web Site.

I think there might even be a picture of the 375 there too!

Cheers - Bry

See http://www.mnsinc.com/bry/hamfiles.htm
for a great variety of radio files and information.
AF4K / G3XLQ

2251. VX1R Squelch Problems??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <19980125202900.PAA28025@ladder01.news.aol.com>
Source record: 155486

I just programed my VX1R with the ADMS-1d software and the
800 mhz band will not allow me to squelch it down so I can scan.
The squelch works fine on the VHF band when I turn it up to about a 5., but on
the 800 meg band I turned it up to 10 and it would not squelch, I also took
the antenna off and it still would not squelch.
A few weeks ago I saw a posting on here of someone that had the same problem.
Can anyone give me some Idea as why this is happening?
Thanks
K5JOE

2252. Re: Which Dual Bander?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: "J.R. Smullen" <maccpl@geocities.com>
Message-ID: <6ag6ri$2g2$1@news1.Radix.Net>
Source record: 155487

I recently went through the same study. Don't leave out the ICOM W32A HT.
It has a number of features not found on the others.

JR KB3BYZ

York2 wrote in message <19980125135000.IAA00954@ladder01.news.aol.com>...
>I am comparing a Yaesu FT-50RD and the Kenwood TH-79AD. Can anyone share
their
>experiences with them and let me know which is better? I would be using it
in
>my car for a good amount of time.
>
>Thanks
>
>'73
>York N2QDZ

2253. Re: new to ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: rcrusoe@aol.com
Message-ID: <19980125203701.PAA29288@ladder01.news.aol.com>
Source record: 155488

In article <34CA1220.938D4D18@intrex.net>, Ralph Blach <rblach@intrex.net>
writes:

There are a few new rigs that are pretty affordable. The Icom IC-735 I think
is one I am thinking about. A very plain rig without much in the way of bells
and whistles, but I think they can be had for under $800. Ten-Tec makes a very
cheap rig if you are satisfed with 50 watts max out and a single band. It is
called the Scout. It uses plug-in modules for changing bands, and If you buy
all the modules, it costs almost as much as an all-bander. My personal
favorite budget rig is the Kenwood TS-50S. I think it is about the nicest
full-featured HF rig to be had for under $900, and I use one as my main rig.
It makes a nice mobile rig too, which is it's original raison d'etre. It has no
direct FSK, but AFSK is easily accomplished through the 8-pin mic jack.
Recieved audio is also available via the mic jack so you can hear the speaker
even while you are working RTTY etc.

Are you members of your local ham club? You might find someone who has
somethhing for sale, and you really ought to try out a used rig before plunking
down 4 or 5 hundred bucks for it.

One of the most common solid state HF rigs on the used market is the Kenwood
TS-440S. They can often be found in the $400 range. Many of these suffer from
frequency drift, so don't buy a pig in a poke. Check it out first. Otherwise
it is a decent rig and modern enough that you won't be looking for an upgrade
right away.

>
Hi,

My wife and I are New to Ham Radio and we are looking through
>the
catalogs at new equipement
and are in sticker shock on the price of the
>NEW equipment.

Are there any older rigs that anybod could recomend. We want
>to work
the
HF bands for both CW and voice when we get the liscense. Packe
>and RTTY
is a lesser
priority. We would like digital tuning /

Please send
>suggestions to our email.

Than ks

Chip and Colette

73 EVRBDY DE AB5VH (Robinson)
From the Beautiful Lower Rio Grande Valley
In the Great State of TEXAS
dit diddy-dit dit.........

2254. FS: Yaesu FT920 / INRAD 400HZ Filter - Must sell!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: tenorman@i1.net
Message-ID: <6ag83r$g8g$2@news1.i1.net>
Source record: 155489
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a perfect inside and out, 3 months old, problem free FT920 for sale. Rig is only 3 months old, and is too much rig to simply sit around. Need cash for another toy. Has International Radio 400HZ filter, AM passthrough filter, excellent condition. Even original box is scratch free!!! $1500.00 shipped to your door. email or call 314-947-4155 evenings and weekends or 314-851-0423 days. 73, Mike - WQ0N

2255. F/S ICOM 725 HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: wb4una@aol.com
Message-ID: <19980125205700.PAA02657@ladder01.news.aol.com>
Source record: 155490

SELLING MY ICOM 725 HF 10-160 RADIO...IT IS LIKE NEW...WILL LET IT GO FOR
525.00 SHIPPED..IF INTERESTED DROP ME A LINE R CALL 803-796-4222.

THANKS
RANDY WB4UNA

2256. Re: ICOM 720 Advice

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Ik2OLR Luca Roncaglioni <ik2olr@amsat.org>
Message-ID: <01bd29d4$d4722d60$6c801fc3@tin.tin.it>
Source record: 155491

I agree with Dave W0MAY. I took one when it came in the market (was the first general coverage transceiver at that time) and after some months I got the "band switching" problem. (never solved, by the way). I learned I have to push the PTT for a while, after a band change, to "solve" the problem.
Apart from this, the other problem was about the memories. As Dave N2EPV told you when you switch off the power you loose all the settings and then you get a lot of steps of band switch stepper at the power on.

At the end I sold out it! As a backup RTX I can suggest something (from the '80's) from kenwood, like TS120-130.

Ciao.

Luca IK2OLR
ik2olr@amsat.org

sgordon1@ibm.net scritto nell'articolo <34C0CC08.7C55@ibm.net>...
> Folks,
>
> I am considering buying a ICOM 720 for a backup rig to my ICOM 706. I
> know it came out in the early 80's but can anyone give me some details
> on it good or bad I would appreciate it.
>
> Thanks
> Scott - N4JXI
>

2257. FS 6 METER LOW PASS FILTER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19980125212900.QAA07993@ladder01.news.aol.com>
Source record: 155492

It is better to install a Low Pass Filter before you meet
and talk with neighbors about your ham radio.
Designed / Built By JR KB5MER
6 Meter Low Pass Filter Models:
Model#1 Harmonic down 38 dB @ 75 MHZ
52 dB @ 100 MHz
58 dB @ 120 MHz
Handles up to 250 watts PEP $39.00
Model #2 Harmonic down 68 dB through 900 MHz.
Handles up to 2 KW PEP $60.00
* Insertion loss less than one (1) dB
*All part as built to with stand a 4 to 1 SWR
*All test were made into 50 ohm load
* Test made by Austin Radio Lab
Price plus $5.00 shipping & handling Con US.
kb5mer@aol.com
THANKS JR

2258. FSale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Lee / AB7ON <revcon78@hotmail.com>
Message-ID: <34CBB28E.46E6@hotmail.com>
Source record: 155493

The following equipment is for sale. All equipment is either new or in very good and operational condition.

TS-520 XCVR 160-10/11 meters, AM/SSB/CW with manual.....$200.00 plus shipping to USA.

Yaesu 1200 watt HF linear amplifer, new never used and in excellent condition, not even a scratch, has protective front panel plastic. Covers 80-10/11 meters, works on 120 VAC with manual. Any 100 watt rig will drive to full power on all HF bands $475.00 plus shipping. You'll be saving about $900.00 by not buying retail-new. E-mail me ..... revcon78@hotmail.com

Optotronics mini counter with charger *NEW IN BOX* to 2.6 GHZ $100.00 I pay shipping to any USA LOCATION. E-mail me at.... revcon78@hotmail.com

AIWA 3KW HF to 160 MHZ RF power/SWR meter *NEW IN BOX*, has three power ranges and remote capabilities. NEW PRICE WAS = $295.00, your price $150.00 and I will pay shipping to any USA location.

To order e-mail Lee/AB7ON at .... revcon78@hotmail.com

73"s / Lee

2259. FS: ADI AT-600 Dualband HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Gjdst34564@aol.com
Message-ID: <885762410.436207619@dejanews.com>
Source record: 155494
Cross-posted to: rec.radio.scanner,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment

For sale: one ADI AT-600 dualband VHF/UHF handheld. Its a great radio! 2 watts out, 200 memories, alphanumerics, dual receive, and more! In good condition. Asking $200 plus shipping, firm. No trades. E-mail Gjdst34564@aol.com if interested.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2260. Shack Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: William Lupo <blupo@postoffice.worldnet.att.net>
Message-ID: <6agcmr$ed5@bgtnsc02.worldnet.att.net>
Source record: 155495

I am selling these items for a friend, so please reply ONLY to him via his telephone 717-629-7092, ask for Mike.NO EMAIL REPLIES WILL BE ANSWERED

Kenwood 570S HF+6M , MC-60A $1200.00

Kenwood TH-79AD, extra 1200mah@6V, and drop in slow charger $225.00

Ten-Tec Transverter converts 2m to 6m $75

SCOM 7K speech Board $75

2261. FS:Icom dualband mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: sskadden@pacbell.net
Message-ID: <34CBB42B.7CC2@pacbell.net>
Source record: 155496

Hello.I have for sale an Icom IC3230H dualband mobile.It is in like new condition,in the original box,with all manuals,cables& mobile brackett.This is a very compact mobile with all the typical features.It is about two years old and has been used very little on my desk,mostly for packet radio.Price is 275.00 + shipping.If interested call Shane in Clovis,Ca.(209)299-2949 73s. Ke6jz.

2262. Re: new to ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Ralph Blach <rblach@intrex.net>
Message-ID: <34CBBA16.C3B4D546@intrex.net>
Source record: 155497

Ralph Blach wrote:

> Hi,
>
> My wife and I are New to Ham Radio and we are looking through the
> catalogs at new equipement
> and are in sticker shock on the price of the NEW equipment.
>
> Are there any older rigs that anybod could recomend. We want to work
> the
> HF bands for both CW and voice when we get the liscense. Packe and RTTY
> is a lesser
> priority. We would like digital tuning /
>
> Please send suggestions to our email.
>
> Than ks
>
> Chip and Colette

Hi,

Thanks everyone for your considered opinions. They have assisted us
greatly.

Chip and Colette

2263. FT-8000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: nids@redrose.net
Message-ID: <34cbbf49.16268064@news.redrose.net>
Source record: 155498

I am looking for some kind of mod that allows me to use smaller tuning
steps for the yaesu ft 8000
currently for the uhf side the smallest step is 12.5 khz
i find this unacceptable for my useage
Does anyone know how or even if it is possible to get 5 khz steps out
of it?
Thanks
Mike N3IDS

2264. Icom IC-2350H Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Charles Francer <francer@gis.net>
Message-ID: <01bd29e6$110fb1a0$e3d171d1@francer.gis.net>
Source record: 155499
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.amateur.misc

There seems to be two different mods published to open the RX and TX ranges.

Could someone who has performed the modification please comment.

Thank-you,

Charles Francer W1CMF
W1CMF@amsat.org

2265. Re: FT50 Battery Case

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6agff7$c7j$1@alice.walrus.com>
Source record: 155500
Body handling: HTML body converted to readable text

```
Ken Bickel (AC4VV@prodigy.net) wrote:
: This is a multi-part message in MIME format.

: ------=_NextPart_000_0063_01BD29AC.327FEC40
: Content-Type: text/plain;
: charset="iso-8859-1"
: Content-Transfer-Encoding: quoted-printable

: Does anyone make a dry cell battery case for the FT50 that will accept =
: five (5) AA batteries? It IS possible to get five in the space if they =
: are all oriented crosswise.

: With a 5 cell case you could use the Nickel Hydrixide batteries (like =
: from Radio Shack) and their quick charger and have a high capacity 6 =
: volt battery for less money than they want for a made up one. Besides, =
: the charger would be cheaper also.

: If you know of someone who is making a five cell case I sure would like =
: to know.

: Ken

: ac4vv at prodigy.net

: ------=_NextPart_000_0063_01BD29AC.327FEC40
: Content-Type: text/html;
: charset="iso-8859-1"
: Content-Transfer-Encoding: quoted-printable

:
:
:
:
:
Does anyone make a dry cell battery =
: case for the=20
: FT50 that will accept five (5) AA batteries? It IS possible to get =
: five in=20
: the space if they are all oriented crosswise.

:

:
With a 5 cell case you could use the =
: Nickel=20
: Hydrixide batteries (like from Radio Shack) and their quick charger and =
```

: have a=20
: high capacity 6 volt battery for less money than they want for a made up =

: one. Besides, the charger would be cheaper also.

:

:
If you know of someone who is making =
: a five cell=20
: case I sure would like to know.

:

:
Ken

:

:
ac4vv at =
: prodigy.net

: ------=_NextPart_000_0063_01BD29AC.327FEC40--

Yaesu makes a AA case, but AFAIK, it only holds 4 aa's

2266. repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: boerner <boerner@ptd.net>
Message-ID: <wcQy.129$ce1.403702@nnrp2.ptd.net>
Source record: 155501

I am looking for info on how to make a portable repeater out of two GE uhf radio's I know it can be done just don't know how to go about it.
you can send me e-mail at boerner@ptd.net.

2267. WTB: ALPHA 76A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Rick Williams <williams@brunnet.net>
Message-ID: <34cbc97f.0@198.164.187.20>
Source record: 155502

Anyone have one of these and think they might want to sell in the near future? de Rick, VE9HF.

2268. IC-706 MK II DSP AVAILABLE !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: steve <hershman@ix.netcom.com>
Message-ID: <34CBD15F.6A86@ix.netcom.com>
Source record: 155503

If you go to the Icom Japan Web page there is a IC-106 DSP option for the IC-706 MK II . The unit attaches to the PCB on the bottom half of the radio. The fuctions are "NR" noise reduction "DSP" which all of you can see if you already own the Icom ic-706 MK II. Simply shut off the power and look at the Display at an off angle. You will see the words DSP and NR in the upper right hand part of the disply. The price for the DSP option is 9600 Yen or $95. Not bad and worth it. Go to the Icom Japan Web page and see for yourself. No doubt Gary Fiber will deny this as he always denies the existence of any radio that is not FCC approved. I have more faith that President Clinton didn't have sex with Monica that Gary Fiber's denials of new products on the Icom Japan WEb site!!
73's NS1R Steve

2269. Heathkit SENECA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: jin lee <kb6lue@pacbell.net>
Message-ID: <34CBB1AB.C35@pacbell.net>
Source record: 155504

I have a for sale Heathkit SENECA model VHF-1.
Make me an offer.
Thanks, KB6LUE Jin

2270. HELP - Kenwood TM-741A Rx in AM???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: "Karl B. Staddon" <ve6kbs@agt.net>
Message-ID: <34CBDD49.3C83@agt.net>
Source record: 155505

Does anyone know if the tm741 can be programmed to receive in AM rather than FM on frequencies other than the aircraft band??

Cheers de KARL, VE6KBS

2271. FS Collins 51S1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Stephen Cornell <stephencornell@ibm.net>
Message-ID: <34CBE3C6.CB747A8C@ibm.net>
Source record: 155506

Collins 51S1 Winged Emblem Excellant Mechanical and electrical condition

included is 312B3 Speaker
Not a mark on the Front Panel
$1,250.00
Steve
W8KZY

2272. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: DoD COMM <xxx@nb.net>
Message-ID: <34CC0DE9.47D1@nb.net>
Source record: 155507

Jerry Ellis wrote:
>
> I would like to get a radio that I can use on both 10m & 11m. I have the
> RS HTX-100 in my Jeep console along with a regular cb radio, but I would
> like to get one radio that does both jobs. (the HTX won't do AM) I go on
> Jeep Jamboree as well as a few other events so 11m AM is a must. (this is
> what everyone else runs) Being new to HF, I am not sure what I want for
> features.
>
> I did some searching on the newsgroups and came up with two ideas. The
> Uniden 2510 and RCI 2950. The RCI seems perfect as to modify it for 11m one
> just changes some jumpers. Where the Uniden needs the Chipswitch mod. The
> Ranger sounds too good to be true!
>
> Your thoughts?
>
> Jerry
> N9TXB

My thoughts are how can you ask such a stupid question?
It's people like you N9TXB that make people think CB is
the same as Amateur Radio. FCC regulations state that
a CB transmitter shall be limited to 4 watts output.
Play by the rules or stay off the air!

2273. FS: ARC-38A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <#FFex1fK9GA.208@upnetnews03>
Source record: 155508

The complete military set-up, includes RT-594/ARC-38A, DY-118, C-3428, C-1394, 18L-3 (antenna coupler), all rack mounts and connectors and frequency book that stores in the C-3428, this unit was removed from an aircraft in long-term storage. Asking $550

2274. Re: Yaesu VX-R1 ht

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6agrim$b6q$1@news2.ispnews.com>
Source record: 155509
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Dave:

The filters are wide enough on the VX-1R for excellent sound quality on commercial FM broadcast, and T.V.! AM works well, but not with the stock antenna... needs something much longer.

Bill Crocker

Tork wrote in message <01bd29f8$4f83ae20$4dddd8cc@davetork>...
>I have another question about the VX-R1. Can you really hear/listen to
>A.M. and F.M radio stations. I have a Yaesu FT-50R, they say you can get
>wide band receive in the FM broadcast band. But it's too narrow or
>something, you know a station is there but can't understand it. Is this
>similar with the VX-R! or did they improve on it.
>--
>David Torkelson
>KF6DGN
>33.205 N 117.353 W
>Grid Square DM13
>http://www.mirabilis.com/1588617
>ICQ # 1588617
>
>

2275. FRS radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Travis Jacobs <netfolks@swbell.net>
Message-ID: <34CBEEBF.7D88@swbell.net>
Source record: 155510

Does anyone have any experience with the new FRS radios? I am a ham but would like to have a set of FRS radios for my unlicensed relatives when we are on camping or shopping outings. Please share the experience you have had with any particular model. Thanks Travis N5DON

netfolks@swbell.net

2276. NEW ! IC-706 MK II DSP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: steve <hershman@ix.netcom.com>
Message-ID: <34CBF2C1.49F4@ix.netcom.com>
Source record: 155511

Icom has come out with a add on DSP PCB for the ICOM IC-706 MK II
The price is 9800 Yen or $95. The filter works in the audio stages
and has a automatic notch and white noise reduction. You can view and
read about the filter on the Icom Japan Web site. Yes, there is enough
english so you can confirm that I just stated. Do not believe Gary Fiber
from Icom USA. He always will deny the existence of new radios etc..even
when they are on the Icom Japan Web site. Gary is good for asking simple
questions like" how do I hook up the AT160 antenna tuner to the Ic-706.
Go there and see for yourselves!!!
73's Steve NS1R

2277. NEW Icom 2100 H 2 mtr radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: steve <hershman@ix.netcom.com>
Message-ID: <34CBF3E8.2658@ix.netcom.com>
Source record: 155512

Icom is coming out with a successor to the Icom 2000 H . Yes, the model that clsims it is intermod resistent but isn't. The model is not on the Icom Japan Web page but I have a reliable contact that said it should be on the Japan Web page soon. Expect deep price cuts on the IC-2000H when the new model arrives!!!
73's Steve Ns1R
P.S. Don't believe Gary Fiber from Icom USA if he denies this as I am 100% correct. Yes , also about the new DSP addon pcb for the IC-706 MK II that costs $95. I saw it on the Icom Japan Web page called the IC-106 ? The decription is in English so go see for yourselves!!
73's NS1R Steve

2278. Re: Heathkit SENECA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <6agt8a$8mc@newsops.execpc.com>
Source record: 155513

In Article<34CBB1AB.C35@pacbell.net>, <kb6lue@pacbell.net> write:
> Path:
gotham-globe.newsops.execpc.com!newsops.execpc.com!newsfeeds.sol.net!news.maxwe
ll.syr.edu!news.he.net!news.pbi.net!news.pacbell.net!not-for-mail
> From: jin lee <kb6lue@pacbell.net>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Heathkit SENECA
> Date: Sun, 25 Jan 1998 16:42:03 -0500
> Organization: Pacific Bell Internet Services
> Lines: 3
> Message-ID: <34CBB1AB.C35@pacbell.net>
> Reply-To: kb6lue@pacbell.net
> NNTP-Posting-Host: ppp-207-214-186-78.anhm01.pacbell.net
> Mime-Version: 1.0
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
> X-Mailer: Mozilla 3.01GoldC-PBWG (Win95; I)
>
> I have a for sale Heathkit SENECA model VHF-1.
> Make me an offer.
> Thanks, KB6LUE Jin

$50.00 plus shipping. gpewitt@execpc.com

2279. Heathkit SB-200 (Help)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Komkit Listisard <w3kit@olg.com>
Message-ID: <34CBFA56.2B53@olg.com>
Source record: 155514
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello everyone on the Net!

I am looking for a service manual for my Heathkit SB-200, if anyone out
know where I can get it?

And also I am looking for the mod for SB-200 to work on WARC bands.

Thank you very very very much!!
--

Komkit Listisard W3KIT | Hang-out:
FM19LC | 50.125, 146.955, 28.420
Latitude: 39.0958 Longitude: -77.0953 | 18.141, 14.320, 7.060,
| 3.905, 1.905

2280. DSP Filter reviews ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: N1DVE@realestatelady.com
Message-ID: <34CBFF4B.49573CC5@realestatelady.com>
Source record: 155515
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

It's time that I break down and buy a DSP unit but which one ?
Being a HAM and an SWL I would like to have one that works good
on all modes (AM, SSB, CW and digital), I don't want much ! I have
never heard one yet to judge for myself. If you would like to tell me
and the group your experience, I'm sure it will make a good topic !
Thanks in advance for taking the time to comment.

PS, If you have one for sale you might want to write to me directly
since
I will be in the market for one once I make a decision !

2281. FS:ICOM R-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: jin lee <kb6lue@pacbell.net>
Message-ID: <34CBD669.625@pacbell.net>
Source record: 155516

I have a for sale Icom R-100 wideband broadcast receiver.
Unblocked 0.5-1800Mhz. Mint condition. $300 plus shipping.
714-441-1002
Thanks, KB6LUE Jin Lee

2282. Re: IC-706 MK II DSP AVAILABLE !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: non-ham <DrNo_spam@hotmail.com>
Message-ID: <#w7uIwgK9GA.249@upnetnews02.moswest.msn.net>
Source record: 155517

So, you know more than Icom, huh? Maybe you should apply for Gary Fiber's job. In case you are as dumb as you seem to be, I'm being sarcastic. Jeez, what an idiot!!!!

non-ham

2283. TenTec 1210 2m Transverter Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: "Lou R." <lour@total.net>
Message-ID: <34CC06D7.674CB3FB@total.net>
Source record: 155518

Has anyone tried the Ten Tec Transverter Kit 1210? It transverts any 10m to 2m @ 10wats out...

I'm thinking of getting one so if you have I would appreciate your comments...

Thanks

Lou

2284. F.S. KWD TR-751A 2mtr All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: N1DVE@realestatelady.com
Message-ID: <34CC0639.3C387AB5@realestatelady.com>
Source record: 155519
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Kenwood TR-751A, All mode transciever, excellent condition. 25 watts,
10 memories, 2 vfo's with encoder mic, operator and service manuals.
asking $425 email or phone 508-541-3831
```

2285. FS Icom

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <34CC14BE.5DC1@hauns.com>
Source record: 155520

Time for it to find a home, I need the room. Like new Icom IC-751 with
matching PS-15 power supply, SP-3 speaker, SM-5 mic, voice board, and
qsy keypad. All books, etc. I will split it up or sell as a unit.
Will take trade. $750 for the whole lot.

2286. ten tec 2m trans

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: "R.A." <caveman@megspo.megsinet.net>
Message-ID: <34CC24B1.4609@megspo.megsinet.net>
Source record: 155521

I posted a few days ago but forgot to tell everbody I was talking about
the 2meter ver of this kit..
anybody build one ? How hard , how long to build thing like that.
Any help would be great.
R.A. e-Mail caveman@megsinet.net

2287. WTB: 2m/450 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <6adrid$lbl@news-central.tiac.net>
Source record: 155569

Looking for clean Duo-Band HT, extended coverage a plus. Please
advise price, manual(?), accessories, etc.
Thanks, Dick, W1KSZ

2288. Re: Info onTen Tec transv

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Rick Mudd <rickmuddx@teleport.com>
Message-ID: <01bd2924$6f514340$48a4cacc@dad>
Source record: 155570

I built the 6 meter transverter. Outstanding manual. Took me a week working 2 to 3 hours a night. Would be VERY helpful to have either a 6M rig to test with or a Freq counter. It can be done without it but it is a pain. Only gripe is that it is very low powered. I am not sure about it being available already built. I think it is though.

R.A. <caveman@megspo.megsinet.net> wrote in article <34C98AF7.4F65@megspo.megsinet.net>...
> Would like to fine out if any one has had luck with it, How to build,
> time, any spec. equipment needed .
> any help woould be great .Do they sell it built, no response from ten
> tec. thanks. e-mail to caveman@megsinet.net
>

2289. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <6ae28ipmg1@uranium.btinternet.com>
Source record: 155571
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I suggest the phone would only be line of sight if the door was opened and the phone user hung outside for the duration of the call.

The aircraft fuselage is a very good radio screen. Very small windows.

Passengers may break rules and attempt to make phone calls but do they ever succeed?

Reg.
==========
Gary Coffman wrote in message
<34c5fc23.126917304@news.atl.bellsouth.net>...
>On Wed, 21 Jan 1998 09:13:39 +0100, Piotr Tomczak <pito@nera.no>
wrote:
>
>>I agree that the guy using the celular phone was crazy, or
stupid, or
>>both.
>>There is very known fact that the mobile/digital phones casue
most harm
>>due
>>to the non linear mode their PA is operating in. This make a
very
>>wide spectural radio noise which casue some other
>>electronic equipment to behave wierd...
>>
>>It is not so bad with the VHF radios but I never use them
>>on the areoplane. Some times you can ask the personel
>>and one can get permision to use the build in areo planes
radio,
>>it can operate within our frequencies. It goes far this way
>>and without 'harming' other electronic.
>>gl.
>>Piotr LA9HFA
>
>Any cellular phone sold in the US has to meet the same spectral
>purity requirements as VHF or UHF conventional transceivers.
>They are *not* dirtier than a HT. The reason the FCC bans their
>use in an aircraft is that they would be heard in too many
cells,
>causing massive interference to the cellular system on the
>ground. The ban has nothing to do with interfering with

aircraft
>systems.
>
>Cellular systems practice spectral reuse, IE the same frequency
>is used over and over by physically separated cells. This works
>well when the cellphone is on the ground because only the cell
that
>it is in, and the immediately adjacent cells, can hear it.
Frequencies
>are assigned to cells in a pattern which takes this into
consideration.
>
>But if you take a cellphone up in an aircraft, it becomes line
of sight to
>hundreds of cells. Many of those cells will be using the
frequency of
>the phone to talk to other phones. So all but one of the cells
will suffer
>interference (only one cell can be talking to a given phone at a
time).
>*That's* why the FCC bans cellphone use in aircraft.
>
>As far as causing interference to aircraft radios and other
avionics,
>the ordinary North American analog cellphone isn't a big concern
>because its operating power is low and the frequencies it uses
are
>far removed from aircraft frequencies. (PCS systems, however,
>operate near precision approach frequencies and could constitute
>a real hazard.) Some digital systems are also of concern because
>their amplitude variations can affect aircraft AM radios far
removed
>in frequency from them.
>
>A VHF HT is much more of a concern because it operates near
>frequencies used by aircraft for communications and navigation,
>and it generally operates with 10 db more power than the
handheld
>cellphone. That's why the FAA restricts their use sharply. But
the
>FCC doesn't care, it doesn't ban aeronautical mobile use of
>conventional transceivers because the HT is less likely to wreak
>havoc with communications over a wide area than the cellphone
is.
>Though if you come up on a popular repeater frequency, you can
>key up dozens of repeaters at the same time, and that *is* a
nuisance
>to the users of those repeaters. But it isn't in the same league
as
>hitting several hundred cells at the same time.

>
>Even worse than a HT, however, can be some other
electric/electronic
>devices. For example, an electric razor can wreak havoc with
aircraft
>communications and navigation systems. Laptop computers are
another
>source of interference to radio equipment operating at aircraft
frequencies.
>And a FM broadcast receiver, even if it meets Part 15, often has
enough
>LO radiation to affect aircraft navigation systems. So these are
restricted
>or banned during portions of the flight profile by the FAA.
>
>The consequences of interfering with aircraft avionics can be
severe,
>up to and including loss of the aircraft if the interference
occurs at the
>wrong moment. There are two basic concerns. One is interference
>with air to ground and air to air communications. This could
result in
>the pilot failing to receive critical instructions from air
traffic control
>or from other aircraft. A mid-air collision could result. The
other is
>interference with radio navigation equipment. Enroute this could
>result in the aircraft going off course. This might only be a
nuisance,
>or as with KAL007, a source of tragedy, if not discovered in
time.
>During precision approaches, interference can quickly be fatal
>because there is little time to recover from misinformation
generated
>by interference. That's why all personal electronic devices are
banned
>during the critical takeoff and landing phases of the flight.
>
>In some newer aircraft, there is a third concern. Newer aircraft
are
>adopting fly by wire control systems. If these are confused by
interference,
>control authority is totally lost, IE the aircraft can wing over
and dive into
>the ground without the pilot being able to do anything about it.
Operating
>unauthorized electronics of any sort on an aircraft is not just
stupid, it is
>criminally stupid.
>

>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

2290. WTB:HT1000 Programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: ne2e@aol.com
Message-ID: <19980125005000.TAA13155@ladder02.news.aol.com>
Source record: 155572

Any used out there?
Please email.
Thanks

FRED

2291. WTB (DG-5) Kenwood Digital Display

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Gary <gary@werewolf.net>
Message-ID: <01bd2930$ce8c1d60$4ee167ce@gjxwxsqy>
Source record: 155573

For Kenwood TS-520S. Also interested in other parts, tubes, accessories, and filters.

2292. Re: Can anyone help!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: "Ronald G. Raines" <Raines@iName.com>
Message-ID: <pfxy.1879$ee.2407113@news4.atl.bellsouth.net>
Source record: 155574

Try the ARRL website.

RGOLD1161 wrote in message
<19980124235200.SAA02766@ladder01.news.aol.com>...
>Looking for a list of upcoming hamfests in the PA,NY,
>MD and DE areas.Does anyone know where I can get
>such a list? Any help would be greatly appreciated!!
>
>Thanks!
>Rich

2293. FS: TenTec Omni-D HF Transceiver $435

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: joseph@sfo.com
Message-ID: <6aeaug$dqp@ramona.sfo.com>
Source record: 155575

For sale: TenTec Omni-D. $435. Perfect electrically
and mechanically. Case slightly shopworn - hardly
noticeable - no dings or dents. Owner's manual. PTO
recently rebuilt. Loaded. Optional internal circuit
breaker; all xtal filters: 2.4, 1.8, 0.5 kHz; 30 meter
kit; power cable with special TenTec plug; microphone.
A real DX machine.
JD, AC6PV (415) 431-6564 ac6pv@sfo.com

2294. henry 2kd-5 htx-202

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: w5rg@juno.COM
Message-ID: <19980124.225535.10303.0.w5rg@juno.com>
Source record: 155576

I have for sale a Henry 2kd-5, very clean with full output,pick up $650
or ship $700.
also have a r/s htx-202, very clean with battery charger and speaker/mic
$125. Bob
w5rg@swbell.net

2295. SB-200 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <34cbc5ae.178861659@nntp.a001.sprintmail.com>
Source record: 155577
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

My dad has an SB-200 that he's using on AM and having
some problems on 20-15-10m bands - when he tries to load up the
amplifier, he notices that the grid resistors R21 and R22 heat up
excessively. He says the grid current is about 20mA. He's afraid to
use it much on those bands at high power because of the heating
problems. On SSB it also heats up but not as bad. Finally, he notes
that the loading cap is fully meshed when he runs on 75m AM.

Any ideas what might be wrong with the SB-200? Any special
modifications or other precautions for use on AM? He also notes that
one of the 572Bs may be a little soft - apparently it glows a little
more than it should. Aside from maybe replacing the tubes, what else
should I have him look at?

Please reply via e-mail if you have any ideas and I'll forward them to
him. Or if you're on AM at 3.885, give him a yell - Lloyd, W0AKG in
Branson, MO.

Thanks

-Marty KC0AKA
martyt@pobox.com

2296. WTB: Command Sets & Racks

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: MICHAEL NEIDICH <NEIDICH@worldnet.att.net>
Message-ID: <6aeh72$86b@bgtnsc03.worldnet.att.net>
Source record: 155578
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

For B-17 radio shack restoration use. What have you?
Mike
K2ENN
--
****
Michael Neidich
444 Saratoga Ave. Suite 14C
Santa Clara, CA 95050
(404) 241-9329
Work:
Zoran Corp.
3112 Scott Blvd.
Santa Clara, CA 95054
(408) 919-4280
michaeln@zoran.com

"Like duct tape, The Force has a dark side, a light side, and holds the
universe together."

2297. FS: KENWOOD TH-22AT (HT) 5Watts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: kc7zwg@aol.com
Message-ID: <19980125052201.AAA27382@ladder02.news.aol.com>
Source record: 155579

got a TH-79A for xmas

I just purchased this radio in November... still have box and all accessories that came with it...wall charger...6Volt batt...Manual....Mod sheets...rubber duck..etc.

PAID:$ 209.95

Will sell for $150.......(I want to buy a mobile rig)

I PAY NORMAL SHIPPING CHARGES !
interested; kc7zwg@aol.com

2298. FS: Radio Shack DSP-40

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: kc7zwg@aol.com
Message-ID: <19980125052501.AAA26520@ladder01.news.aol.com>
Source record: 155580

I got this cheap... you get it cheap!

(I don't even own a rig that can use this)

Radio Shack DSP Model 40 (RS21-54)

$25 obo

kc7zwg@aol.com

2299. FS: Turntable or Swap for Tube Tester

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <6aehaj$506$3@csu-b.csuohio.edu>
Source record: 155581

PHILIPS Model 477 Belt-Drive Manual Turntable. Nice addition to any stereo system.

Have 3 photos in .jpg format to email if you're interested for your review

Has unique feature of built-in constant monitoring tracking gram weight scale in the table for continual measurement of tone arm tracking weight to protect your diamond needle & cartridge.

Other Standard Features:
- Tone Arm tracking weight adjustment
- Anti-skate adjustment
- Cueing lever
- Tone arm height adjustment
- 33/45 RPM
- Straight tone arm design
- Nice Physical Shape with Smoked Lucite dust cover and silver base.

Unit needs a cartridge as one side is not playing and humming with present cartridge. A basic functional Shure cartridge can be had at Radio Shack for $20.

Also needs a new "U" clip put on the ground wire for the table as the present one is missing. A matter of simply pressing on a new one with a pliers and about 25 cents for the part.

$80 or best offer, plus shipping cost.
Will pack it free.

ALSO WILL CONSIDER SWAP FOR CIVILIAN OR MILITARY TUBE TESTER

International buyer welcome.

2300. Need multiple Serial ports?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: kc7zwg@aol.com
Message-ID: <19980125053100.AAA28703@ladder02.news.aol.com>
Source record: 155582

I have two Boca Board Multi I/O cards..
each card has 16 serial (comm) ports.

use for multiple TNC's ,
Network several computers together ,
up to 16 modems at one time (per card)
any variation of the above... 4 modems, 8 TNC's, 1 Suma pad, etc.,

ALL BREAKOUT CABLES INCLUDED!
Sell price is $150 each card

ps.. These are the BB2016 Cards found at www.boca-research.com?

will work a deal on shipping charges if you buy them both

kc7zwg@aol.com

2301. FS: Kantronics KPC-3 Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: kc7zwg@aol.com
Message-ID: <19980125053600.AAA28055@ladder01.news.aol.com>
Source record: 155583

Just purchased in Jan 98... but I need $$$ to buy mobile rig

This is the TNC with the 128K Memory not 32K

Complete, cables never assembled

Paid 124.95 (HRO)

Sell for $85 and I pay shipping in 48US

kc7zwg@aol.com

2302. Re: need antenna advice for apartment building (can building wiring be used?)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6aeioj$i6a$1@news6.ispnews.com>
Source record: 155584
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

Try Radio Shack's magnetic mount mobile scanner antenna!

Bill Crocker

>I'm in a highrise in a city. I found by putting the flex antenna on a
>75ohm bnc cable out
>the window, I get aalot more freqs.
>
>I probably want something I can just put out the window for the night, then
>bring back in.
>
>
>Recommendations on wire? (any with bnc on already, as in Radio shack?)

2303. FT-1000 fan noise

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Kris Uebersax <kbuebersax@home.com>
Message-ID: <34CACE70.E682B338@home.com>
Source record: 155585

The fan of my FT-1000 makes a very annoying "groaning" noise.

Is this a common problem? What causes it - bad bearings perhaps?

Is there a better fan available?

I had Yaesu look at it and they "aligned" the fan (whatever that means)
but it came back making the same noise.

Thanks, Kris, W3XG

2304. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <34cace88.5993917@news.flash.net>
Source record: 155586

On Sun, 25 Jan 1998 04:09:52 GMT, somebody@somewhere.com wrote:

>On 24 Jan 1998 22:57:57 GMT, mailfrmpa@aol.com (MailfrmPA) wrote:
>
>>>Your thoughts?
>
>My thoughts are K0MB is STILL an ASS.
>
>73's
>
>>>Its illegal. I know, you're used to that sort of thing from your CB days, but
>>>we're trying to prevent the amatuer bands from becomming just another hang-out
>>>for CB-Hooligans.
>>
>>Kï¿½MB
>
a vain callsign for a vain person

2305. FS: Ameritron AL-811H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: kb9sikk@aol.com
Message-ID: <19980125060900.BAA02660@ladder01.news.aol.com>
Source record: 155587

I have a mint condition amp for sale. uses 4 811A's which are new Svetlanas.
Have manual and both boxes. $580 plus shipping.

73,
K-K

2306. FS KWD TR-751A 2mtr All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: N1DVE@realestatelady.com
Message-ID: <34CADCD1.EA86C772@realestatelady.com>
Source record: 155588
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Kenwood TR-751A, All mode transciever, excellent condition. 25 watts,
10 memories, 2 vfo's with encoder mic, operator and service manuals.
asking $425 email or phone 508-541-3831
```

2307. FS: Swan 250, 2 meter Tramsverter, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Bruce Nolte <brucenol@abs.net>
Message-ID: <34CAE1BE.B51CD681@abs.net>
Source record: 155589

I just purchased a slightly used Yaesu FT-736 and need to clear my bench of some older but still useful equipment: This includes the following equipment:

Swan 250 a tube-type 6 meter radio. Includes Astatic power hand mike, ARR preamp, VOX unit, callibrator, and power supply. Radio does CW, SSB and AM. I am only getting 30 watts out with some used 6146A's, with a little love you may do better. I also have a spare junker chassis and a spare working power supply as well as the manual and schematic $175 for the radio, a little more if you want the extra supply.

A Kenwood TV-502S 2 meter Transverter. Plugs right into the back of a TS-520, 520S or 820. Has a built in Ramsey MOSFET preamp and has 10 watt output. Includes manual. $175.00

A Mirage B3016 2 meter brick. 30 in 160 out with a GASFET preamp. $150.00
A Henry 440 brick 5 in 40 out, (no preamp) $75.00
(got a matched pair of RF concepts bricks with the 736 so I don't need them anymore)

A Hallicrafters TO keyer. $40.00

Looking to buy: a 100 to 150 watt 6 meter brick (will consider trade for Mirage brick)

You can contact me by E mail, or call me at 410-429-3985

Thank you and I wish you good Tidings
Bruce N3LSY

2308. Re: Need help with VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: "Jon, W4ABC" <w4abc@gte.net>
Message-ID: <6aeu0igul1@gte2.gte.net>
Source record: 155590
Cross-posted to:
aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Insofar as an upgrade to the CPU goes, I think you may have heard about the CPU clock speed being a bit on the fast side. I had a problem getting into my own UHF repeater with the VX-1R. The problem appeared to be the P.L. encoder in the radio. Well it turned out to be a bit of both. I ended up removing and replacing the tone reed in the repeater as it was hearing a little low, and the VX-1R was encoding a little high. I talked with one of the engineers at Yaesu, and he pulled a couple off the ass'y line and told me they had the same problem. Solution to my problem was to send rig back and get adjustment.

Jon Pearl W4ABC

jim wrote in message <34C782E3.67C2@eaglecomputing.net>...
>Go to
>http://www.icongrp.com/~sllewd/
>VX-1R Mod Page (it'll show how to un-mod the radio too!)
>
>Michael J. Smith wrote:
>>
>> Can anyone help me out? I just got a used VX-1R and I am having a few
>> problems. First the Priority Channel does not seem to work right. If I
am
>> in the Ham VHF Band and it is receiving it will not go and check the
>> priority channel (in the ham uhf band). Do I have something set wrong?
I
>> also wanted to know If I could do a cross-band split. I just found out
that
>> there are differnt versions. I heard someone sent theirs to upgrade the
>> CPU. Can this be done? Is here any reason to do so? Will the adams
>> software do anything for me? This unit must have been moded. It RX's
the
>> cell band and TX's all over the place. I think it is the A102 model.
Can
>> the mods be done on the newer versions?
>>
>> Can anyone help???
>>
>> Mike
>> Please e-mail at:
>> mjs@now-online.com

2309. Re: aviation use of yaesu/icom/alinco handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: todak@webtv.net
Message-ID: <6aeu1kjom1@newsd-123.bryant.webtv.net>
Source record: 155591

The FAA and FCC would both have your licenses if you used amateur radio equipment to tramsmit on the aeronautical bands as these radios are not type accepted for use in such service. Besides, most amateur VHF handhelds have an AM detector for reception of the air band, but transmit only in FM.
Dave

2310. Re: Radio Shack 2 Meter Mobile Power Amp- Out of band use?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: todak@webtv.net
Message-ID: <6aev6e$jq7$1@newsd-123.bryant.webtv.net>
Source record: 155592

You will receive ZERO trying to use this amp out of band. I had a Kenwood TH-79A hooked up to one in a mobile installation and was listening to a favorite ARTCC freq after switching from a 2-meter repeater freq. I was wondering why I could not hear anything on the air band freq, when I realized I had left the amp turned on. I switched the amp off and could hear the air traffic loud and clear. The filtering in the Radio Shack 2-meter amp and Handheld 202 make them absolutely immune to intermod. Trying to modify either one for use outside the 2-meter band will have no effect other than making you wonder why you tried to modify them in the first place.
Dave

2311. Tubes special purpose

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: JOSH KAYSON <jkmtl@total.net>
Message-ID: <34CB2F11.1CC5@total.net>
Source record: 155593

I have the following tubes fos sale. These are brand new and never been in service.

Now surplus to my needs :

3 EA 3B28.....$10.00 US

4 EA 710/6011 National......$10.00 US

Both are in original factory boxes.

Josh Kayson VE2JKK

2312. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34cb2dd2.372769555@news.atl.bellsouth.net>
Source record: 155594
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

On Sun, 25 Jan 1998 00:50:16 -0000, "Reg Edwards" <G4fgq.Regp@btinternet.com> wrote:
>I suggest the phone would only be line of sight if the door was
>opened and the phone user hung outside for the duration of the
>call.
>
>The aircraft fuselage is a very good radio screen. Very small
>windows.

Not all that small with respect to a wavelength at cellular frequencies.
The fuselage actually becomes a pretty good waveguide slot radiator
at cellular frequencies. Do the math.

>Passengers may break rules and attempt to make phone calls but do
>they ever succeed?

They do on the ground, but after the plane reaches altitude they hit so
many cellls the cellular system becomes confused.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2313. FS-ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Mitch <mitchell@kdsi.net>
Message-ID: <34CB3FE8.5AFAA102@kdsi.net>
Source record: 155595

For sale clean ICOM 735 with manual.
$600.00 I ship....Contact

Raymond Mitchell
KB0IOK
Oskaloosa, Iowa
mitchell@kdsi.net
515-673-3857

2314. 630 Mlc fs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: JOSH KAYSON <jkmtl@total.net>
Message-ID: <34CB3300.74BF@total.net>
Source record: 155596

For sale Microphone as follows:

1 EA. Model 630 CES with touch tone pad and mic connector. Brand new in original

factory box . Never been used.

Asking.....$25.00 US

Josh VE2JKK

2315. Re: still working...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34cb3adf.376111019@news.atl.bellsouth.net>
Source record: 155597

On Sat, 24 Jan 98 19:03:56 PDT, gpewitt@execpc.com wrote:
>In Article<6admtj$6nc@bgtnsc03.worldnet.att.net>, <rjakubov@worldnet.att.net>
>write:
>> Hi everybody !
>> would anyone know why in the "old" radios if one were to unplug the radio
>> it would still work for few seconds?
>> I would appreciate your help guys.
>> thanks
>> Robert J.
>
>The filiments take a few seconds to cool, the filter cap in the ps needs to
>discharge, and the power transformer field is collapsing. All of which
>cause it to work for a -short- time.

The more interesting question is why modern solid state rigs do not continue
to work for a short time after power is turned off. They have much larger filter
caps, and don't need filaments. Mostly it is because the synthesizer is immediately
shut off when it goes out of lock.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2316. Re: SB-200 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: qroking@aol.com
Message-ID: <19980125132600.IAA28900@ladder01.news.aol.com>
Source record: 155598

Ditto! I agree! The SB-200 was NOT designed for AM use. If one is to use this unit on AM, I would suggest only running the power that is equivalent to the plate dissapation of the tubes. Many of these amps (like the SB-200) run way above the plate dissapation of the tube, but this is OK for CW or SSB where the duty cycle is low. On AM however, you must get that power down or else those grid resistors and the plates of the tubes will fry like your morning sunnyside ups! TRUST ME I fried an SB-200 once. AHHH the smell of burning grid resistors.....Good Luck 73 LOU

2317. Icom 24AT for sale - $135 obo

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: andrew jentis <andrewj@earthlink.net>
Message-ID: <01bd2926$8ad73e60$5e91d9cf@default>
Source record: 155599

icom 24at dual band 144/440 mhz. with 3 battery packs, speaker mike, two antennas, charger.
good working order.

$135 with shipping.

reply to this email.

andy

2318. Which Dual Bander?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: york2@aol.com
Message-ID: <19980125135000.IAA00954@ladder01.news.aol.com>
Source record: 155600

I am comparing a Yaesu FT-50RD and the Kenwood TH-79AD. Can anyone share their experiences with them and let me know which is better? I would be using it in my car for a good amount of time.

Thanks

'73
York N2QDZ

2319. TS-940S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: knarfh@aol.com
Message-ID: <19980125145701.JAA07901@ladder01.news.aol.com>
Source record: 155601

The fan on my KW TS-940S cycles even when not transmitting.
Do they all do this? It comes on maybe 15 minutes after power-up.
Please respond here or via knarfh@aol.com Thanks, Frank Helsell

2320. PK-232MBX multi-mode FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Ed Carpenter <k4gj@scia.net>
Message-ID: <6afjtg$f9b$1@news.utelfla.com>
Source record: 155602
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

PK-232 MBX in like new condition FS. Includes factory software, no copies, and all cables plus a mike switch adapter. Everything needed to set up, except a 12v source. Wall supplies tend to introduce noise.
Has factory Pakratt II and PK-FAX software, and manual. $100 plus shipping. k4gj@scia.net

2321. Re: FT-1000 fan noise

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <19980125150701.KAA10432@ladder02.news.aol.com>
Source record: 155603

I just sent my FT-1000 in today for fan repair. The fan would
not turn unless you gave it a push. All you could hear is
a verry faint clunking sound of the motor trying to startup.
The radio will get verry hot if you transmit on it verry long.
I dont know if you have ever seen the fan in there but it is
as wide as the radio and hard to get to, it is a big squirrel cage
fan.
Yaesu said that while they had it in for repair , they would
upgrade all the new mods , like the new ones for FREE...
I still cant figure out why they would do that, but I told them
to go ahead....The fans might have a factory defect in them
I had a friend that turned his FT-1000 up to 500 watts pep.
He used it for a year like that with no dammage... I would
like to try that for a while, ha ha...Good luck with your fan problems, I will
post on the board ,any more problems that
I have with the fan... Do you know any power mods for the
FT-1000.
K5JOE
Joe in Little Rock, AR

2322. FT107M

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: g4wam@aol.com
Message-ID: <19980125153900.KAA13192@ladder01.news.aol.com>
Source record: 155604

Does any one know of a mod to add FM rec/tx to this excellent HF rig

thanks mike g4wam@aol.com

2323. Re: COCO HAM SOFTWARE??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <34CB5C5B.6833@icss.net>
Source record: 155605

Daivd W Tucker wrote:
>
> Anyone still using their RS COCO's for ham radio?
> Looking for any CW or RTTY software to run on a COCO.
> Thanks
>
> NU4N/Dave

Contact the rtty column guy at 73 magazine. He's got disks full of
software for the older machines.
Brian/N0iMD

2324. FT50 Battery Case

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: Ken Bickel <AC4VV@prodigy.net>
Message-ID: <6afo9q$l9i$1@newssvr04-int.news.prodigy.com>
Source record: 155606

Does anyone make a dry cell battery case for the FT50 that will accept five (5) AA batteries? It IS possible to get five in the space if they are all oriented crosswise.

With a 5 cell case you could use the Nickel Hydrixide batteries (like from Radio Shack) and their quick charger and have a high capacity 6 volt battery for less money than they want for a made up one. Besides, the charger would be cheaper also.

If you know of someone who is making a five cell case I sure would like to know.

Ken

ac4vv at prodigy.net

2325. MFJ 949C Tuner Sold

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: aa5tn@apex2000.net
Message-ID: <885744613.1858863112@dejanews.com>
Source record: 155607
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The MFJ 949C tuner I posted for sale has been sold.
Tks to all who responded. 73 de Bill - K5VO

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

2326. Yaesu 736R Station is SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <34CB6518.3BD@mbl.edu>
Source record: 155608

Tnx to all that replied for components etc., the whole pkg is sold

2327. Henry 2K Ultra Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: k4fb@mindspring.com
Message-ID: <34cb65e9.145155802@news.mindspring.com>
Source record: 155609

I am looking for information about the Henry 2K Ultra Linear Amplifier. Type of finals, years of production, appearance, amount of drive required, expected output. Am also interested in the price range I should expect to pay for this unit. Any information about this particular amp would be appreciated.

E mail to k4fb@mindspring.com

Thanks & 73

Terry, K4FB

2328. Stepper motor question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: David Solomon <dsolomon@worldnet.att.net>
Message-ID: <6afr7l$7q1@bgtnsc03.worldnet.att.net>
Source record: 155610

Hello,

I have a small stepper motor which runs on 14vdc. The motor has two sets of wires comming out of it. red-black and yellow-blue. Does anyone know how to use this type of motor? I am hoping to use it to remotely tune a variable capacitor.

The motor has 30 degrees marked on it. Does this mean it turns 30 degrees per pulse?

Thanks in advance for any help.
David - AB2CI

2329. Re: IC 2000H Info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: hershman@ix.netcom.com
Message-ID: <34CB53D8.56DE@ix.netcom.com>
Source record: 155611

MailfrmPA wrote:
>
> Its no more "Inter-mod proof" than any other rig, so don't fall for the
> advertisers wishful thinking.
>
> It has a clunky, cheap plastic switch moulding that I have replaced twice. Once
> the rig is out of production and these switchs become hard to get, it will be a
> problem to keep them useable. Must be a pretty big problem, too, as Icom , to
> their credit, sent them free both times so far.
>
> All other aspects, I like.
>
> Kï¿½MB

I had one too. I purchased one based on the fact it was "INTEMOD
RESISTENT"! It was (I sold it for a loss) the Worst radio for intermod!
I compared it side by side to other radios. If you are in bumper to
bumper traffic in Boston and near TV or Pager antennas then you are off
the two meter band for a half hour or more! When I called up Icom they
said" What do you expect on a radio with WIDE BAND RECEIVE?""".
These guys are TWO Faced CROOKS!!! Gary Fiber is also a CRONEY who tries
to cover up for Icom Blunders. If it were up to me, I would have the
advertising mgr who wrote the IC-2000H was Intermod resistent shot at
a firing squad!!
73' NS1R Steve Hershman

2330. Re: Can anyone help!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <34CB5496.2DF9@ix.netcom.com>
Source record: 155612

RGOLD1161 wrote:
>
> Looking for a list of upcoming hamfests in the PA,NY,
> MD and DE areas.Does anyone know where I can get
> such a list? Any help would be greatly appreciated!!
>
> Thanks!
> Rich

Hi rich -- see ARRL hamfest Calendar at URL:
http://p1k.arrl.org/hamfests.html

73
Rod in San Diego
--
AC6V INDEX TO DX AND HAM RADIO
FEATURING 70 PAGES AND 2000 LINKS
http://pw2.netcom.com/~ac6v/pageas.html

2331. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: magoo356@aol.com
Message-ID: <19980125170800.MAA27289@ladder02.news.aol.com>
Source record: 155613

go to http://www.copper.com
check out their export radios that do both 10/11 in one unit.

>Subject: Re: 10m & 11m Radio Suggestions
>From: Murray Kelly <mkelly@powerup.com.au>
>Date: Wed, Jan 21, 1998 19:31 EST
>Message-id: <34C69359.4BB2@powerup.com.au>
>
>I modded my HTX to go from 26-30 MHz but the limitation is AM (as
>stated) and no LSB. CBers seem to love LSB :-(
>
>I need the mod to get LSB - never use CW - maybe one could
>use that crystal?
>
>Jerry Ellis wrote:
>>
>> I would like to get a radio that I can use on both 10m & 11m. I have
>the
>> RS HTX-100 in my Jeep console along with a regular cb radio, but I would
>> like to get one radio that does both jobs. (the HTX won't do AM) I go on
>> Jeep Jamboree as well as a few other events so 11m AM is a must. (this is
>> what everyone else runs) Being new to HF, I am not sure what I want for
>> features.

2332. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: "Christopher (Chris) W. Boone" <cboone@earthlink.net>
Message-ID: <34CB6F47.47878C77@earthlink.net>
Source record: 155614

I don't think K0MB is an Ass....HE IS a licensed ham trying to
act as one (and NOT promote illegal CB operation of amateur gear..)

a lot of you newer hams forget THIS service is one that is
supposed to be self policing....Oh I forgot....CB doesnt
care about the rules

If someone wants to get on CB, buy a CB radio! (but WHY????)

Chris
WB5ITT
EX KDO-2700 (from my days as a LEGAL CBer)
(I can speak from experience...I have NO need for 27MHz
I got off of it in 1973....never wanted back on since)

kd5amz@flash.net wrote:
>
> On Sun, 25 Jan 1998 04:09:52 GMT, somebody@somewhere.com wrote:
>
> >On 24 Jan 1998 22:57:57 GMT, mailfrmpa@aol.com (MailfrmPA) wrote:
> >
> >>>Your thoughts?
> >
> >My thoughts are K0MB is STILL an ASS.
> >
> >73's
> >
> >>Its illegal. I know, you're used to that sort of thing from your CB days, but
> >>we're trying to prevent the amatuer bands from becomming just another hang-out
> >>for CB-Hooligans.
> >>
> >>Kï¿½MB
> >
> a vain callsign for a vain person

2333. Re: g6 & g7 Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: "Christopher (Chris) W. Boone" <cboone@earthlink.net>
Message-ID: <34CB6D2E.CE2C6D5A@earthlink.net>
Source record: 155615

You havent seen the Spirit series from Hustler...commercial
in construction (and costs!)...
Also the Stationmasters are commercially made by Cellwave (formerly
Phelps Dodge)....have been before the G6/G7 series....but the
G series are amateur versions (they do sell a G7-150 for commercial
but its was an afterthought..the Gx series was originally designed
for the amateur market)...

Chris
WB5ITT
Joseph Fenn wrote:
>
> Was there ever any better vertical 2 mtr antenna produced since the
> G6 and/or G7?? I mean a vertical with 6db gain or more omnidirectional.
> I think there was one called "stationmaster" a commercial vertical
> which ARINC used for airline communications on VHF and very ruggedly
> built to handle storms etc.
> Joe
>
> **********
> * jfenn@lava.net *
> * Ham KH6JF (since '37) *
> * MARS (AARS) ABM6JF (since '40) *
> * WW2 Vet ARMY SIGNAL CORPS *
> **********

2334. Re: aviation use of yaesu/icom/alinco handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: ---EAG--- <n5nug@ix.netcom.com>
Message-ID: <34CB5EF6.11E@ix.netcom.com>
Source record: 155616

The other problem with the aviation use of amateur equipment (if it did work) would be with your insurance company. If it is not type accepted, it voids all insurance coverage if an accident were to happen. Be Careful!! Ed - N5NUG

2335. FS: Combo 8-Track/Reel to Reel $45 or b/o

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <6afqv7koh7@csu-b.csuohio.edu>
Source record: 155617

Unusual AKAI/ROBERTS 1725-8L III REEL TO REEL & 8 TRACK DUB DECK

A Very Unusual deck for 8 Track lovers. This unit was probably made by Akai is my guess for Roberts. Says Made in Tokyo Japan on it.

From the Back of the Unit it states:

MULTI-PURPOSE TAPE RECORDER

4 Track Stereo/Mono Reel to Reel
8 Track Stereo Cartridge
Transfer from reel to Cartridge

The unit appears physically in fair to good condition for its age. I do not have a power cord to fit the unit or manual, so I cannot vouch for its mechanical condition by testing it. It is best to assume it may need some attention or for a parts unit.
$45 or best offer

OR SWAP FOR TUBE TESTER.

Plus U.S. Parcel Post Shipping costs which are not much.

I'll pack it free

International buyer welcome.

2336. Re: Henry 2K Ultra Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-25 00:00:00 UTC
From: yungthor <yungthor@gte.net>
Message-ID: <6afs5a$qf9$1@gte1.gte.net>
Source record: 155618

Terry Jones wrote in message <34cb65e9.145155802@news.mindspring.com>...
>I am looking for information about the Henry 2K Ultra Linear
>Amplifier. Type of finals, years of production, appearance, amount of
>drive required, expected output. Am also interested in the price
>range I should expect to pay for this unit. Any information about
>this particular amp would be appreciated.
>
>E mail to k4fb@mindspring.com
>
>Thanks & 73
>
>Terry, K4FB
>
>A review of this Amp is in June 1972 QST. Rated for 2kw PEP input SSB and 1
KW input CW & RTTY. Finals are a pair of 8873's. The tubes were about $40
each in 1972. They will cost a bit more now about $400 each. 73 de edgar
n6ou
>

2337. Re: Yaesu VX-R1 ht

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Bill Tubbs <piperbill@jps.net>
Message-ID: <34cd55d2.0@blushng.jps.net>
Source record: 155324
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Yes, AM broadcast (~530 - 1640khz). On mine, I can get 2 local stations with no problem and no external antenna, but it works great off of my mobile dual-band whip.

Bill

birt wrote in message <34CCCC0B.3F0FAB76@bellatlantic.net>...
>Much longer antenna for AM ?
>You aren't implying this little bugger can receive in the AM broadcast area
>are you ?

2338. F.S Kwd TR-751A 2mtr All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: N1DVE@realestatelady.com
Message-ID: <34CD55EB.15FA30AB@realestatelady.com>
Source record: 155325
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TR-751A, All mode transciever, excellent condition. 25 watts,
10 memories, 2 vfo's . Good SSB VHF DX radio with <.3mv sensitivity on
SSB.
Has encoder mic, operator and service manuals.
asking $425 email N1DVE@realestatelady.com or phone 508-541-3831

2339. FS:HT-1000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Unit 61 <zjohznabzlez@ezxeczpc.com>
Message-ID: <6ajkto$mta@newsops.execpc.com>
Source record: 155326

FS:Mot HT-1000 UHF 450-512Mhz
Regular rate charger.
Very good battery.
I bought it new a couple of
years ago and would like to upgrade
at this time. Radio is a 9.5 on
a 10 scale. Radio has not had
any "rough" service. My personal
GMRS portable.
$400.00.

John (remove z's from email to reply)

2340. FS Swan Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <34CD55F2.4B48@sympatico.ca>
Source record: 155327

Swan Mark 1 Linear. $475.00 plus shipping. Uses 3-400Z (pr). 2kw pep,
1kw cw.

2341. Re: F.S Kwd TR-751A 2mtr All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: N1DVE@realestatelady.com
Message-ID: <34CD5698.53DED489@realestatelady.com>
Source record: 155328
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Oooops ! That is <.3uv not <.3mv !!!

N1DVE@realestatelady.com wrote:

> Kenwood TR-751A, All mode transciever, excellent condition. 25 watts,
> 10 memories, 2 vfo's . Good SSB VHF DX radio with <.3mv sensitivity on
> SSB.
> Has encoder mic, operator and service manuals.
> asking $425 email N1DVE@realestatelady.com or phone 508-541-3831

2342. Re: FT-990 WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: wq5j@airmail.net
Message-ID: <885871491.417857543@dejanews.com>
Source record: 155329

In article <34C7F762.61ED@panama.gulf.net>,
burro@panama.gulf.net wrote:
>
> Looking for a real nice FT-990 AC model. Thanks. Barry WB6LDL

have real nice ft990....original box, manual, mike and power cord....also
have 500, 2.0 and 2.4 filters...also sp-6 speaker...$1195...help on
shipping

let me know if you found one or would like to talk about this one...

tom wq5j weatherford, tx 817 441 5767

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2343. Re: FT-990 WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: wq5j@airmail.net
Message-ID: <885678321.1987772418@dejanews.com>
Source record: 155330

In article <34C7F762.61ED@panama.gulf.net>,
burro@panama.gulf.net wrote:
>
> Looking for a real nice FT-990 AC model. Thanks. Barry WB6LDL

Have ft-990 a/c model with original box, manual, mike and service manual.

It has the 500, 2.0 and 2.4 filters...It's real clean...just bought an

870....I would sell it for $1150 and split the shipping...

Let me know if you have an interest...

73, tom wq5j weatherford, tx

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2344. Re: FS Icom two meter base

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: wq5j@airmail.net
Message-ID: <885678084.1944649735@dejanews.com>
Source record: 155331

In article <19980124040400.XAA16535@ladder01.news.aol.com>,
dick468359@aol.com (Dick468359) wrote:
>
> I have a clean Icom IC 271A all mode two meter base..$500.+ shipping
> Dick,KA1KLA
> Dick468359@aol.com

Dick, Does the 271a have tone board??? also does it have internal
supply?? Any know defects...microphone and original box and manual???

would you take a brand new ic 2000h in trade???

thanks in advance for your response

73 Tom wq5j weatherford, tx wq5j@airmail.net

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2345. updates and link suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Erv <kb8tnq@voyager.net>
Message-ID: <34CD56C2.2FF627B5@voyager.net>
Source record: 155332

Hi all:

Please forgive the bandwidth, but I would like your help. Our Site is now several months old, but we're looking for new and exciting links to add to our "Links Page". The KB8TNQ Ultimate Amateur Radio Page is becoming one of the hottest Sites on the Web and we want your ideas.

Check into the Site, a link is provided below, and leave us a note with your comments and suggestions...it's that simple. The bottom line is that we want our Site to be useful to Amateurs and those interested in the Hobby.

Thanks for your time.

7-3,
Erv KB8TNQ

--
Please visit our Web Site at:
http://www.qsl.net/kb8tnq

"Dare to Dream, It Sets Your
Spirit Free!"

2346. Re: WTB IC-W21AT schematic to solve a keyboard problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <#9q19IuK9GA.183@upnetnews03>
Source record: 155333
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I don't think you have a bad diode matrix, it is more likely a worn out rubber keypad. Be advised that W21AT is one of the hardest Icom HTs to service, just because of all the micro solder connections, SMD components and those 3 flex cables on the logic board. In more than 2 years at Icom I've NEVER seen a successful keypad replacement by a user, but rather many damaged units due to service attempts. Be careful!!!

Adnan, Icom Service Tech

Eric Dussault wrote in message <34CD4963.2E8A8377@globetrotter.qc.ca>...
>Would like to have the schematic for my IC-W21AT or the service manual
>section on matrix keyboard.
>
>The buttons * and 7 are not working properly.
>
>I'll pay for the copies and the shipping.
>
>73 de Eric VE2TSO
>email: ve2tso@globetrotter.qc.ca
>fax: (418) 843-5682
>

2347. Standard C710 vs. C510

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: victor@postman.riken.go.jp
Message-ID: <885877645.665452546@dejanews.com>
Source record: 155334

Is anyone out there familiar with the new Standard C710 tri-band HT? It looks just like the C510, but includes the 1200 MHz band. The only other difference that I can figure out from the Japanese literature (with my limited language ability) is a slightly increased rate of battery consumption on the VHF and UHF bands for the new radio. Since it sells here for only about US$10 more than the C510, I figured it might be worth that for the bonus band, assuming no other features are lost. I hope someone can tell me if this is the case, though I am not sure about its current availability outside of Japan.

Victor.

victor@postman.go.jp

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2348. Linear Systems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: "Bob C." <w6wby@isat.com>
Message-ID: <885879757.731447303@dejanews.com>
Source record: 155335

Looking for any info on a Linear Systems power supply.
117 AC or 12 VDC inputs. Model name is "Commander".
This may have been used on early Swan 350 type transceivers.
Need to know outputs and plug pin information.Will pay for Zeroxing
and postage. Thanks!
Bob C. <w6wby@isat.com>
P.O. Box 508
Pahrump, NV 89041

-------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

2349. Re: FS: FT-1000MP/DC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: "Spencer F. Ritchie" <sfritchie@att.net>
Message-ID: <6ajv35$sqg@bgtnsc03.worldnet.att.net>
Source record: 155336
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have a brand new ft-920 I'd trade you for the 1000mp.
Spencer KC2TX
Mike Capone wrote in message <34d62f51.3623981@news.zippo.com>...
>On Tue, 20 Jan 1998 09:51:10 -0600, c4wi@execpc.com wrote:
>
>>I have for sale a like new FT-1000MP/DC.
>>
>>This is the most awesome radio I have ever owned or operated.
>>Unfortunately I have not been able to use it as often as I envisioned I
>>would be able to and can't see keeping the money tied up in it for
>>something that gets used so little.
>>
>>The radio has 2 Collins filters . . . a 2.4Khz SSB filter and 500Hz CW
>>filter. I have the original box and manuals.
>>
>>The MARS/CAP mod has been done; it is software selectable so I can remove
>>it if you wish.
>>
>>Price is $2000.00 + shipping.
>>
>>I may also consider trading down to a good rig - something affordable to
>>keep for the occasional HF op I have become - I'd consider rigs like the
>>FT-990, TS-850S/AT etc. My primary uses are digital and SSB. I need the
>>MARS/CAP mod, a 500hz filter that can be used in digital (PACTOR/RTTY)
>>mode and would also prefer a SSB filter as well.
>>
>>To reply, you must remove the anti-spam characters (All "z" and "x"
>>letters) from my e-mail address.
>>
>>73s
>>
>>De: WB9JPH
>>John
>>
>If I were you I wouldnt sell that radio, especially at the price your
>offering it at. It is truly a great radio, and even if you only use
>it occaisionally you will be pleased with the results.
>
>-Mike
>

2350. Adams software for VX-1R, nothing but trouble?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: gjw@efn.org
Message-ID: <6ajvj0$i6f@garcia.efn.org>
Source record: 155337

After seeing many many horror stories of amateurs ruining
their VX-1R's with this "great new software", is it really worth
it?

It seems to destroy the internal settings of squelch and other areas
of the radio's firmware. I own two VX-1Rs and they are great little
radios, but I think I'll keep them in one piece and avoid the Adams software.

George
N7BUI

--

2351. Re: Utility monitoring etc: What center frequency?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: mzenier@netcom.com
Message-ID: <mzenierEnGE65.v7@netcom.com>
Source record: 155338
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.amateur.equipment

In article <34cf465f.578415@news.euro.net>, Kees <kvenl@dds.nl> wrote:
>1. Still wondering what center frequency is most common.
>Mark signals are (always?) on 1275. The space frequency depends on the
>shift of a signal.
>So how can you say that there is ONE center frequency?

On an FSK signal, the relationship between the RF frequency and what your decoder needs is arbitrary. The audio signal frequency comes from the difference in frequency between your BFO and the signal in the IF amplifier in the detector. Out there in the rest of the world, there's just a signal at one RF frequency or the other (and bunch of FM sideband stuff which is irrelevant for this discussion). And the center frequency would be the average.

>2. Also: isn't the mark frequency the actual frequency of a data
>station?

Not sure, there's probably an ITU or FCC definition for this. Looking at the FCC regs (Part 2.202, they define deviation as half the difference between the maximum and minimum frequencies, so it looks like center frequency, not mark frequency.

Also, you need to know how your receiver reads out the frequency. On my old Kenwood R-1000, it reads the center of the IF, and there a 1.4 - 1.6 kHz offset to the zero beat frequency when running in SSB mode. With receivers that have a higher resolution (than 1 kHz), you can have all sorts of choices, like displaying the BFO zero beat frequency (useful for SSB voice), or adding in a fixed offset to the BFO (useful for CW). And then you can screw yourself up by switching the BFO frequency to the other sideband to invert the signal instead of using an inversion in the decoder.

>3. I wonder when you use a decoder with a fixed center frequency along
>with a radio control program, you can tune the station 'in the middle'
>of the center frequency, just by tuning in via the database??

Garbage In, Garbage out. Depends on your database. Back when I was doing a lot of this, there were a lot of published loggings that were just the receiver readout, not taking all the frequency offsets into account. Spurious precision, but they got some number good to 100 Hz even if they were off by about 1 kHz.

Mark Zenier mzenier@eskimo.com mzenier@netcom.com

2352. f.s. icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: jack <cmb@mc.net>
Message-ID: <6alrgjddv1@usenet76.supernews.com>
Source record: 155339

```
icom 706 for sale very nice condition with mobile bracket...$875.00
thanks jack n9iif
```

2353. Effect of cold weather on equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Paul Lantz <plantz@onlink.net>
Message-ID: <6am083sje1@onlink3.onlink.net>
Source record: 155340

I wonder how people deal with the impact of cold weather on radio,
especially portable equipment.
What else are amateurs doing besides keeping their HTs under their parkas?
Any thoughts on what HTs are best in the cold, what type of batteries are
best (and which ones recover from cold weather best!).
I am thinking about moderately cold weather, say down to -40 (F = C).
My own experiences include finding out that cold weather made it very
difficult to use portable rig in car, the microphone cable simply would not
extend very far:-) On the other hand, my FT2500 was up and running right
away after a night in -30 cold.
I am rather nervous about using the HT outside in the winter because of the
possible impact on batteries. I have used short pieces of coax to get
antenna out in the open while keeping HT semi-warm.
Anyway, if anyone knows, what do military and commercial units do when they
use radios in the cold? Are there HTs, for example, that are designed for
cold weather operation.

Paul
VE3KBL

2354. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <34CCBCAF.CAC76CCA@ix.netcom.com>
Source record: 155374

Teen Ham wrote:

> Humm... Most 10 meter rigs that can be mod'ed for 11 meters do have a low
> power QRP 5 watt setting (my Realistic HTX-100 does), and as far as I know,
> the
> legal limit for 11 meter SSB is 12 watts P.E.P. so if I run 5, and stay on
> the
> legal Sideband CB channels, I'll actually be running BELOW the legal power
> for
> that band. Think about that. (I don't want to start a war here, just
> giving
> my opinion).
>
> 73 DE N3ZVM
> http://members.aol.com/EugeneD

Hi Eugene,
If you modify your ham rig to operate on 11 meters in the United States you will be in violation of FCC rules no matter what power level you use. To operate a transmitter on the 27 Mhz CB band, or any radio service outside of the amateur service, the radio must be type accepted by the FCC. There are not currently any radios that are type accepted by the FCC to operate dual band CB/HAM. It is highly doubtful that there ever will be. It is perfectly legal to modify a CB radio to use in the ham bands as long as you are a licensed ham with the privileges to operate on those frequencies. But once modified the radio can no longer be used on 11 meters because it has been modified and is no longer type accepted.

73
Mark
WA0DCA

2355. power meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: JOON KYONG <j.kyong@worldnet.att.net>
Message-ID: <6aifca$3d5@bgtnsc03.worldnet.att.net>
Source record: 155375

HP 436A Power Meter (Unused) New in Box
Frequency Range 100KHz to 50GHz (without Sensor)
Price $ 1100.00 Plus UPS
Tel:714-778-5151 Fax:714-778-0312
E-Mail:j.kyong.@worldnet.att.net

2356. Re: IC-706 MK II DSP AVAILABLE !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Tom@astro.net
Message-ID: <6aighmqib2@news.mhv.net>
Source record: 155376

In article <34CC898A.475F@ix.netcom.com>, steve <hershman@ix.netcom.com> wrote:
I NEVER will say
>the IC-2000H is "intermod resistent". I will say ;" the IC-2000H is
>wide band recieve and that has made it more subseptable to intermod.
> 73's Steve NS1R

That's good because it's not intermod proof. I know, I have one. Good radio otherwise though.

Tom

Tom Randall Amateur Radio - KB2SMS
trandall@mhv.net Mt. Beacon Amateur Radio Club /ARRL/10-10
APRS on 145.790 - Dutchess county,N.Y. Join us!
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of MHV.NET!

2357. Re: Yaesu VX-R1 ht

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: birt <birt@bellatlantic.net>
Message-ID: <34CCCC0B.3F0FAB76@bellatlantic.net>
Source record: 155377
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Much longer antenna for AM ?
You aren't implying this little bugger can receive in the AM broadcast area
are you ?
If AM air band still don't know why you would need a much longer antenna
unless the one with the
radio is not resonant in that area at all.
Later de Billy Birt

Bill Crocker wrote:

> Dave:
>
> The filters are wide enough on the VX-1R for excellent sound quality on
> commercial FM broadcast, and T.V.! AM works well, but not with the stock
> antenna... needs something much longer.
>
> Bill Crocker
>
> Tork wrote in message <01bd29f8$4f83ae20$4dddd8cc@davetork>...
> >I have another question about the VX-R1. Can you really hear/listen to
> >A.M. and F.M radio stations. I have a Yaesu FT-50R, they say you can get
> >wide band receive in the FM broadcast band. But it's too narrow or
> >something, you know a station is there but can't understand it. Is this
> >similar with the VX-R! or did they improve on it.
> >--
> >David Torkelson
> >KF6DGN
> >33.205 N 117.353 W
> >Grid Square DM13
> >http://www.mirabilis.com/1588617
> >ICQ # 1588617
> >
> >

2358. WTB: ALPHA 77DX PANELS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: GBENKO@prodigy.net
Message-ID: <01bd2a82$73aeea00$2622edcc@default>
Source record: 155378
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking for the outside case sheet metal for an Alpha 77DX amplifier. These are the dark brown top and 2 side panels. They need not be new, but in good condition. I am in the process of restoring a military surplus unit that had the sheet metal missing when I got the amp. Please respond with condition and asking price for the 3 pieces.

In addition, if anyone should have the inside top unit for the rf compartment, I would be interested in this also.

73, George K8BRW

2359. Utility monitoring etc: What center frequency?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: kvenl@dds.nl
Message-ID: <34cf465f.578415@news.euro.net>
Source record: 155379
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.amateur.equipment

Hi all!

1. Still wondering what center frequency is most common.
Mark signals are (always?) on 1275. The space frequency depends on the
shift of a signal.
So how can you say that there is ONE center frequency?

2. Also: isn't the mark frequency the actual frequency of a data
station?

3. I wonder when you use a decoder with a fixed center frequency along
with a radio control program, you can tune the station 'in the middle'
of the center frequency, just by tuning in via the database??

Yep, 3 questions... when you have any opnion/answer etc to one or more
of them, please let me know.
Any contribution will be very appreciated!

Kees van Engelen

The Netherlands

2360. NEEDED!-PTT for KNWD TR2500 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: REAMSNYD@VAX.CS.HSCSYR.EDU
Message-ID: <01ISU0H9J4KI8Y6O5D@VAX.CS.HSCSYR.EDU>
Source record: 155380

Hello All,
I am in need of a PTT button for the Kenwood TR-2500 HT standard hand mike. If you have an old Kenwood mike, or know where I might be able too find one, please contact Dave -N2OVB at:
Home BBS- n2ovb@n2ubh.#cny.ny.usa.noam
Internet E-Mail address - daver@bbs.delta.com

Thanks for your help and BEST 73!

Dave- N2OVB
Syracuse, NY
Locator- FN13VB

2361. KENWOOD 820 FS CLEAN

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: gene <wm9h@execpc.com>
Message-ID: <6aik3c$jol@newsops.execpc.com>
Source record: 155381
Cross-posted to: alt.forsale,rec.radio.amateur.equipment,rec.radio.swap

I have the KENWOOD TS820, with external speaker, manual. Both in very clean condition. Just had it checked over by AES, ready to go.
300 + shipping.

call 414-541-7485, or email me at wm9h@execpc.com

2362. Re: FS: Kantronics KPC-3 Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: kc7zwg@aol.com
Message-ID: <19980126182500.NAA23458@ladder02.news.aol.com>
Source record: 155382

SORRY THIS UNIT HAS SOLD

2363. Re: FS: KENWOOD TH-22AT (HT) 5Watts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: kc7zwg@aol.com
Message-ID: <19980126182700.NAA22214@ladder01.news.aol.com>
Source record: 155383

SORRY FOLKS THIS UNIT HAS BEEN TRADED

2364. KC7ZWG SOLD TH-22AT / KPC-3+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: kc7zwg@aol.com
Message-ID: <19980126182900.NAA24001@ladder02.news.aol.com>
Source record: 155384

I HAVE SOLD THE KANTRONICS KPC-3 PLUS AND ALSO THE KENWOOD TH22-AT HT.

THANKS FOR ALL YOUR INQUIRIES

I STILL HAVE BOCA BOARDS (MULTI I/O) AND AM WORKING A DEAL ON THE RS DSP UNIT

AGAIN THANKS

73 KC7ZWG

2365. Re: Yaesu FT-50RD : power switch nuisance

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Ernie Stedman <n2ojq@worldnet.att.net>
Message-ID: <6aikt3$4nv@bgtnsc03.worldnet.att.net>
Source record: 155385

Yaesu had many complaints about this, so they made a new power button that sits lower. Best part is it is FREE!! I called them and they sent me 2 in the mail for free. Installation was pretty easy, and it is much better now. Now if I could just find the 800 # for parts to pass along to you...
Ernie
N2OJQ

Rick Mudd wrote in message <01bd2a63$16eb7320$1ea4cacc@dad>...
>I used an exacto knife with a wedge shaped blade to shave off a fraction of
>an inch. It worked great.
>
>Ken Harris <kjh@shoreline-studios.com> wrote in article
><01bd2a17$c09ed110$010000c0@nt2>...
>>
>> I have a Yaesu FT-50RD. The one think I don't like about it is that
>when
>> I put
>> it in my bag, it will often turn itself on, and then when I go to use it,
>> the batteries have
>> run down. Bummer.
>>
>> Anyone have a fix for this?
>>
>>

2366. FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: maddoxcomm@aol.com
Message-ID: <19980126184300.NAA24240@ladder01.news.aol.com>
Source record: 155386

Next to New FT-50 Mint, -Speaker Mike, 2 6v Batteries, Manual, Cheat Sheets,
Need to pay rent $275.00 U Ship will deliever in northeast.
e mail MaddoxComm@aol.com
or Call 1-516-741-3050

2367. Re: FRS radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: jegastineau@mindspring.com
Message-ID: <34ccd6b2.17734325@news.mindspring.com>
Source record: 155387

On Sun, 25 Jan 1998 20:02:39 -0600, Travis Jacobs
<netfolks@swbell.net> wrote:

>Does anyone have any experience with the new FRS radios? I am a ham but
>would like to have a set of FRS radios for my unlicensed relatives when
>we are on camping or shopping outings. Please share the experience you
>have had with any particular model. Thanks Travis N5DON
>

My wife and I bought the basic Motorola FRS radios to use in the woods when we mountain bike or hike. That's what got us to get our ham licenses. The reception was so short range that the FRS radios were essentially useless unless we were literally within shouting distance. (Well, a loud shout, but shouting nevertheless.)

The ads say that the range is "up to 2 miles." That may be true hilltop to hilltop, but in the woods, all you have to do is be a quarter mile away on the other side of a ridge or with dense trees in between, and you'll get nothing.

We abandoned use of these radios after just one outing. We now use 2m HTs, and find that with 5W we can communicate simplex in most situations.

Note that you can't easily use a modified 70cm amateur HT to communicate with a FRS radio (aside from type-spec legal issues) since the FM deviation for FRS is half that of the amateur standard.

The particular radios we bought (the Sport 7) had only 500mW output. There is a 2W version available which should be somewhat better, but now you're looking at a larger, heavier, more expensive radio.

This is a link to the description of the Motorola radios:
http://www.mot.com/LMPS/RPG/NA/portables/sport/index.html

John Gastineau, Morgantown, WV KC8IEW
jegastineau@mindspring.com

2368. Drake TR-4310

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: ronwisse <ronwisse@xs4all.nl>
Message-ID: <6ailf6$t89$1@news2.xs4all.nl>
Source record: 155388

Thanks for reading this message,

i have a Drake TR-4310 and this Tranciever only transmit on the 10 meter band.

If anybody now's what the problem is please mail me.

73 PA3HFC Ron

2369. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <6aim22$222$1@news1.teleport.com>
Source record: 155389

teenham@aol.com (Teen Ham) wrote:

>> FCC regulations state that
>>a CB transmitter shall be limited to 4 watts output.
>>Play by the rules or stay off the air!

>Humm... Most 10 meter rigs that can be mod'ed for 11 meters do have a low
>power QRP 5 watt setting (my Realistic HTX-100 does), and as far as I know, the
>legal limit for 11 meter SSB is 12 watts P.E.P. so if I run 5, and stay on the
>legal Sideband CB channels, I'll actually be running BELOW the legal power for
>that band. Think about that. (I don't want to start a war here, just giving
>my opinion).

>73 DE N3ZVM
>http://members.aol.com/EugeneD

It is just that... your opinion. While it IS legal to modify a CB rig
for use on 10M Amateur frequencies (with the proper operator's
license) in the U.S., it is ILLEGAL to do the reverse.

Modifying a 10M Amateur transceiver for use on 11 meters creates a
non-Type Accepted radio which cannot be used legally on 11 meters
(regardless of its power output). Of course, relatively few people on
11 meters really care about being legal! Amateurs, however, SHOULD
care, are required to have in their possession a copy of the laws
governing the Amateur bands, and should not be supporting activities
of this type.

BTW:... the Uniden HR-2510 (far more popular with the 11 meter and
freeband crowd than your HTX-100 for obvious reasons) has no power
selection control... it is full-bore all the time.

Steve
WB7PSD

2370. FS: Bendix/King speaker mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Michael Melland <badger@vbe.com>
Message-ID: <34CCF8A2.512B@vbe.com>
Source record: 155390

FS: Bendix/King speaker mic (public safety type)

$35.00 shipped

Mike kb9qhu

2371. Re: IC-706 MK II DSP AVAILABLE !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: steve <hershman@ix.netcom.com>
Message-ID: <34CCDA28.549E@ix.netcom.com>
Source record: 155391

Tom@astro.net wrote:
>
> In article <34CC898A.475F@ix.netcom.com>, steve <hershman@ix.netcom.com> wrote:
> I NEVER will say
> >the IC-2000H is "intermod resistent". I will say ;" the IC-2000H is
> >wide band recieve and that has made it more subseptable to intermod.
> > 73's Steve NS1R
>
> That's good because it's not intermod proof. I know, I have one. Good radio
> otherwise though.
>
> Tom
>
> Tom Randall Amateur Radio - KB2SMS
> trandall@mhv.net Mt. Beacon Amateur Radio Club /ARRL/10-10
> APRS on 145.790 - Dutchess county,N.Y. Join us!
> Member: AAVSO Solar Division
>
> My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
>
> Opinions herein are mine and may not be that of MHV.NET!

Hopefully the new IC-2100H will be more Intermod resistent. I now own a
FT-2500M that cost $25 more but is the best intermod resistent radio
out there. Yes the IC-2000H was a nice radio otherwise, but I bought one
on the premise of the Claims of it intermod resistence and was deceived
by Icom USA.
73's NS1R Steve

2372. Wanted: ICOM CP-12

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: n8aid@swva.net
Message-ID: <885843366.1084882954@dejanews.com>
Source record: 155392

Looking for used ICOM CP-12 for cig. outlet to IC-24AT.

Anybody have one and how much are you asking?

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2373. F.S. Yaesu SP-101PB $45.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19980126204700.PAA10542@ladder01.news.aol.com>
Source record: 155393

```
Yaesu SP-101PB excell. cond. c/manual
$45. + Shp.
Ken (WN9N ) 815-478-5109
```

2374. F.S. Heath Station Console $75.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19980126205100.PAA12473@ladder02.news.aol.com>
Source record: 155394

Heathkit Station Console Model SB-634
excell. cond. $75. + Shp. c/manual
Ken (WN9N) 815-478-5109

2375. FS: New Magellan GPS 4000XL $200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: "Bernie Rodriguez, Jr." <bernie_rodriguez@email.msn.com>
Message-ID: <#ErcZypK9GA.286@upnetnews03>
Source record: 155395

FOR SALE: NEW Megellan GPS 4000XL, only used once. Still new in box with users manual, carrying case, & strap. Bought for Vacation Camping trip, but never took because of new job offer. Will send COD.

Bernie@dol.net

2376. Re: FT-920 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Cfisher@klis.com
Message-ID: <34cdf81c.965640@news.klis.com>
Source record: 155396

hello,

i have a ft920 if you are thinking about getting on make sure that the serial number is 7H or higher this is the later model that has the bug fixes..early versions of this radio had tunner and NB along with ALC problems not all of them but some ...MINE HAS BEEN A GREAT RADIO...

cfisher@klis.com
VE1KCO
corey

On 26 Jan 1998 19:21:40 GMT, ljs@west.net (L. J. Shepherd) wrote:

>I'm considering the purchase of Yaesu's FT-920 and would appreciate any
>comments from current or past owners of this unit. Thanks.

2377. F.S. Autek Research Filter $40.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19980126210700.QAA13499@ladder01.news.aol.com>
Source record: 155397

```
Autek Model -- QF-1A SSB/CW/AM Filter
n/manual Excell. cond.
$40.+ Shp.
Ken ( WN9N ) 815-478-5109
```

2378. F.S. Daiwa Ant Tuner $125.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19980126211100.QAA15546@ladder02.news.aol.com>
Source record: 155398

```
Daiwa Model CNW-418 500w pep ant tuner
3.5-28 n/manual excell.cond.
$125.+Shp.
Ken ( WN9N ) 815.478-5109
```

2379. Re: Yaesu FT-50RD : power switch nuisance

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: kk6pd@XNoSpamX.ix.netcom.com
Message-ID: <MPG.f369fb325cd5454989680@nntp.ix.netcom.com>
Source record: 155399

Hello all, in reply to the FT-50 Power Button problem. My fix was to buy the REAL LEATHER case from R&L Electronics.. It shields the button completely, really protects the radio, comes with a quick disconnect from the belt loop clip, is my favorite color .. BLACK... 29.95
The Best accessory for the radio ever. 73 all de Pat KK6PD

2380. MICOR repeater - looking for info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: "nospam.ua3atq@chat.ru" <nospam.ua3atq%chat.ru@p28.f118.n5020.z2.fidonet.org>
Message-ID: <885801194@p28.f118.n5020.z2.ftn>
Source record: 155400

Hello!

I looking for any info concerning MICOR repeater (or duplex mobile?) model Q2033A. This is UHF unit with built-in duplexer, currently on 462/467 MHz. I want to convert it to EU 70cm amateur band (430-440) and will be glad to hear from MICOR experts about any hints and possible troubles. Also I interested in any info about service manual for this unit. Is it still available from Motorola, or I should look somewhere else?

From unit name plate:

MICOR FM Two-Way Radio
Model: Q2033A
FCC Receiver Data: RC0003
FCC Xmtr Data: CC4164

Some p/n's from boards (all what I found): TLE8324APR, TRE1203BA, TLN5165B-1-PR, QLN5603A, TLN4930C.

There is a duplexer inside, p/n QFE6084A. Will it tune below 440, or better to forget about this? Does anybody have any experience with this?

If someone tried to retune this (or similar) unit down to ham band, please drop me a note. Any help will be greatly apperciated. If possible, reply to my email, because I often unable to read this newsgroup.

73!
Yuri

(Remove nospam. from address when replying)
--

2381. Re: NEW ! IC-706 MK II DSP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: K0HB@JUNO.COM
Message-ID: <885852458.1571029000@dejanews.com>
Source record: 155401

NS1R said:

> Do not believe Gary Fiber from Icom USA. He always will deny ......

I can't let that statement pass without challenge.

Gary Fiber has helped me out, far beyond the call of his job
description, at his positions both at ICOM and AEA.

Since he works for ICOM USA (not ICOM JA) I would guess he
is under instructions to only talk about radios which are
available for sale from ICOM USA.

One of the reasons I am partial to ICOM radios is the support
that Gary Fiber has provided me over the years.

You owe him an apology.

de Hans, K0HB

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2382. Re: IC-706 MK II DSP AVAILABLE !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: K0HB@JUNO.COM
Message-ID: <885853038.1635450881@dejanews.com>
Source record: 155402

steve <hershman@ix.netcom.com> wrote:

> Yes, I will send my Resume in for the General Sales MGR opening at Icom
> USA. My first agenda will be to confirm new radios as they show up on
> the ICOM JAPAN WEB PAGE. I will say "they are not FCC approved but most
> likely you will see them in the USA in #@$# months. I will give all the
> tech info as well as a ballpark price. I will NOT DENEY the excistence
> of these radios and try to fool the public that they are only for the
> Japan market. I will also be truthful in advertising. I NEVER will say
> the IC-2000H is "intermod resistent". I will say ;" the IC-2000H is
> wide band recieve and that has made it more subseptable to intermod.
> 73's Steve NS1R

This guy is depriving a village somewhere of an idiot!

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2383. FS: radio mount and speakers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <OQXSwnqK9GA.239@upnetnews02.moswest.msn.net>
Source record: 155403

1. MT-1518/ARR-41 very hard to find mount for ARR-41 HF receiver, very good condition with shock mounts, asking $45,

2. have 6 LS-166/u speakers, some have original plugs others have regular phone plug, $10 each, all are tested and all function

2384. FS: Ham Gear / Hobbie Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: kc7zwg@aol.com
Message-ID: <19980126224301.RAA00143@ladder02.news.aol.com>
Source record: 155404

I have some stuff for sale....click below to go to my web spot and view the pictures of the items for sale..(Radios, DSP, etc.,)

oops...I don't know how to make it click (somebody tell me?)

ok here's the address:

http://members.aol.com/KC7ZWG/HamShack.html

2385. FS: Kenwood 2 meter all-mode TM255A, $600.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: joseph@sfo.com
Message-ID: <6aj3qq$2d1@ramona.sfo.com>
Source record: 155405

```
For Sale: Kenwood TM255A 2-meter all-mode tranceiver. $600.
Like new with original carton, manual, bracket, microphone.
Andy, NN6D (415) 656-3515 or e-mail to ac6pv@sfo.com
```

2386. FT736R 50Mhz Module: Problem?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Darrell Earnshaw <darrell.earnshaw@sap-ag.de>
Message-ID: <EnEyJ5.B2v@sap-ag.de>
Source record: 155406

Hi.

I have an FT736R with the 50 Mhz module fitted. I've noticed that I have a very strong (s9) carrier on 51.200 Mhz. Originally, I thought maybe there was a strong carrier somewhere nearby, however when I terminate the antenna input to the radio with a 50 ohm dummy load, the signal is still present. Has anyone else experienced this or similiar with these radios? (I don't have similiar problems with the other modules: 144, 220 or 440 mhz.)

Thanks,

Darrell NR3Y/W6.

2387. Repeater Controller Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Greg Bednar <REMOVEgbednar@neo.lrun.com>
Message-ID: <34CD1CA6.48AB7F87@neo.lrun.com>
Source record: 155407

I am in need of a repeater controller with voice ID et. al. Please send
info to me
via personal e-mail.
Thank you
Greg
--
To reply, please remove REMOVE from my e-mail address prefix. I
furiously dislike spam.

2388. Re: FS-ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Mitch <mitchell@kdsi.net>
Message-ID: <34CD1834.7AB3C83B@kdsi.net>
Source record: 155408

The IC 735 has been sold....Thanks to all that responded...

Raymond....

Mitch wrote:

> For sale clean ICOM 735 with manual.
> $600.00 I ship....Contact
>
> Raymond Mitchell
> KB0IOK
> Oskaloosa, Iowa
> mitchell@kdsi.net
> 515-673-3857

2389. Re: MOTOROLA HT1000 PROGRAM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Isidore Leblanc <isidore@globetrotter.qc.ca>
Message-ID: <01bd2ab5$41feb2a0$c350a98e@lebi>
Source record: 155409

I'have one copy of that software.
I'lltake it at the office tomorrow and will send it to you by email if you
don't have it yet .
I.Leblanc VE2-VD

N2UKB <n2ukb@aol.com> a crit dans l'article
<19980123003300.TAA27800@ladder02.news.aol.com>...
> Have Rib Box and cables now looking for program for the Motorola HT 1000
to
> program the radio.
>
> Rich/
> n2ukb@aol.com
>

2390. Re: Yaesu FT-50RD : power switch nuisance

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: R <rdieterich@racom.com>
Message-ID: <34CD2631.874@racom.com>
Source record: 155410

Ken Harris wrote:
>
> I have a Yaesu FT-50RD. The one think I don't like about it is that when
> I put
> it in my bag, it will often turn itself on, and then when I go to use it,
> the batteries have
> run down. Bummer.
>
> Anyone have a fix for this?
Hi Ken,

I know what you mean. I tried a small foam rubber donut with adhesive
on one side. The center cut out about the size of the power button.
The adhesive let go and I was back to square one.

Ultimately, I cut a piece of (black)Velcro .75 inch square - use only
the soft fluffy side. I punched the center to match the outer profile
of the power switch using a hole punch. Then peal the back off and
stick it in place. That was a month ago and no probs with the adhesive
and no more probs w/accidental power up even in my cluttered brief case.

This increases the surface height just enough to prevent anything from
brushing across the button yet a finger tip can easily operate the
button.

Hope this helps you. The quiescent current drain problem was not nearly
as easily overcome. Once completed though the radio stops going through
a battery every three days. The two resistors are 0603 size surface
mount variety. Before I made the mod I blamed accidental power up.

'73

Roger KA4LDN

2391. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <34CCFF74.5989@pop.removethistomailme.net>
Source record: 155411
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

```
Dean W5GXL wrote:
>
> On Mon, 26 Jan 1998 12:41:04 -0600, John Miles
> <jmiles@pop.removethistomailme.net> wrote:
>
> You don't get it do you....
> It is not the fact that your Cellular Phone will down an airplane...
> The main reason is that when you try to use that phone up in the air
> it will register into towers for 500 miles... How many multiple calls
> are you willing to pay for?
> You could rack up a hell of a roaming bill....
>
> Just pick up the phone that most large airlines have for your use in
> the cabin... Put in your credit card and dial...

I wrote nothing of the sort. Please check your attributions.

-- jm

-----------------------------------------------------
Note: My E-mail address has been altered to avoid spam
-----------------------------------------------------
```

2392. FS Drake

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <34CD384F.C5F@hauns.com>
Source record: 155412

Still have the Drake TR-3 and AC-3 just back from Drake. If you emailed
pls send another message. Will ship for $250.

2393. Re: Which Dual Bander?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: dnult <dnult@concentric.net>
Message-ID: <34CD30F3.5A87@concentric.net>
Source record: 155413

Ditto on the W32A JR. I bought one about 3 months ago and I have no regrets. It had the best features for the price without paging and other "junque" I'll never use. Some highlights are lighted keypad, easy access features, 5watts, and dual band / dual VFO to name a few. Well worth the $325 dollars I paid for it. IMHO, the only way you could do better is to buy a mobile dual bander. QRP mobile can be a bit bothersome at times.

73s JR and York

de KI5XW

J.R. Smullen wrote:
>
> I recently went through the same study. Don't leave out the ICOM W32A HT.
> It has a number of features not found on the others.
>
> JR KB3BYZ
>
> York2 wrote in message <19980125135000.IAA00954@ladder01.news.aol.com>...
> >I am comparing a Yaesu FT-50RD and the Kenwood TH-79AD. Can anyone share
> their
> >experiences with them and let me know which is better? I would be using it
> in
> >my car for a good amount of time.
> >
> >Thanks
> >
> >'73
> >York N2QDZ

2394. Mobile Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: "Bob C." <w6wby@isat.com>
Message-ID: <885863787.48365570@dejanews.com>
Source record: 155414

I have an old combination 117 VAC/12VDC Pwr Supply
presumably with HVDC out. Made by Linear Systems and
the model is "Commander". Would like schematic,specs.,
and/or cabling info. Will compensate for postage and
zerox costs.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2395. Heath SB1400 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: K9GCO <howerter@technologist.com>
Message-ID: <6ajiiu$39j$1@news.tbcnet.com>
Source record: 155415

I have a heath SB1400 to which a friend of mine plugged in a shorted speaker. Now there is no audio either thru the phones or a good speaker. I assume it blew the audio amp transister but think most transisters will take this.
Any suggestions as to where look for the problem?

--
K9GCO

2396. FS GE MPA UHF HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: AL <k6djp@pacbell.net>
Message-ID: <34CD389B.2BB@pacbell.net>
Source record: 155416

Ihave for sale mpa ht,it is the scan model with 190 channels.It has an alpha display and 4 button keypad.It will program from 440 to 470 mhz.It is presently on the ham band.Rario is in good condition and comes with antenna,high capacity battery and 1 hour drop in rapid charger.$225
AL

2397. WTB: Ohio Scientific Challenger computer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Alan Diaz <alan.diaz@snet.net>
Message-ID: <34CD34C9.17E9@snet.net>
Source record: 155417
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.boatanchors

I'd like to add one of Ohio Scientific's Challenger computers to my
pile of computer STUFF. If you have a version of the Challenger
computer from the mid to late 70's, and you're interested in selling it,
please reply directly via "mail".

Alan

2398. Mobile Pwr Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: "Bob C." <w6wby@isat.com>
Message-ID: <885867146.188153863@dejanews.com>
Source record: 155418

Need info on an old combination 117VAC/12VDC Pwr Supply
that presubably has HVDC out. Model "Commander" made
by Linear Systems. Need schematic,Specs., or any other
info. Will compensate for Zerox and postage. Thanx!
Bob C. W6WBY (w6wby@isat.com)
P.O. Box 508
Pahrump,NV 89041

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2399. Re: NEW ! IC-706 MK II DSP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: steve <hershman@ix.netcom.com>
Message-ID: <34CD3FF9.F12@ix.netcom.com>
Source record: 155419

Jan Olof Bergstï¿½n wrote:
>
> Check this URL http://www.icom.co.jp/pc/seihin/ut-106/index.html
> 73 SM7ETW
> Jan
>
> steve skrev i meddelandet <34CBF2C1.49F4@ix.netcom.com>...
> >Icom has come out with a add on DSP PCB for the ICOM IC-706 MK II
> >The price is 9800 Yen or $95. The filter works in the audio stages
> >and has a automatic notch and white noise reduction. You can view and
> >read about the filter on the Icom Japan Web site. Yes, there is enough
> >english so you can confirm that I just stated. Do not believe Gary Fiber
> >from Icom USA. He always will deny the existence of new radios etc..even
> >when they are on the Icom Japan Web site. Gary is good for asking simple
> >questions like" how do I hook up the AT160 antenna tuner to the Ic-706.
> >Go there and see for yourselves!!!
> > 73's Steve NS1R
Thanks for the Support Guys. Basically, the guys at Icom/Yaesu/Kenwood
only find out about this stuff a few months before it is announced.
I travel often to Japan and have some "inside sources". I took this
certain Icom Japan Employee (can't say the name)out for drinks and to
a "PINK SALON"(look it up for a detailed descripton). Anyways, he was
very content afterward and told just about anything I wanted. Hee hee.
73's Steve NS1R

2400. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Tom Gasta <tomgasta@worldnet.att.net>
Message-ID: <6ajial$9gd@bgtnsc02.worldnet.att.net>
Source record: 155420
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Actually, A cell phone doesn't work at any serious altitude. I operate aircraft at 35-45000 feet all the time. At about 3000, depending on location, a cellphone goes inop as it begins receiving to many data channels from multiple systems at the same time, and eventually the receiver just plain gets saturated with signals and data can't be decoded, the phone registers "No Service".
As for Computers, it is very possible that the "clock" in many computers (older ones) generate harmonics that fall in the communications and/or navigation spectrum of aircraft. Like a 12Mhz 286 puts out a lot of crap at 108.0, 120.0, and 132.0 MHZ. We have actually seen this happen at our offices that used to use 132.0 as our company unicom freq. The 12 Mhz old computers made the receiver useless as the dispatchers kept squelching the radio tighter and tighter to stop the "noise" I don't know all the possible harmonics problems associated with various computer clock speeds but they are the worst problem causers.

As for VHF and UHF ham radio and business radio,s. The single biggest reason for FAA denying their use is that in most cases, those in charge of the flight have no idea what is possibly harmful or not. They are not electronics experts, most don't even know why it is illegal. I have never heard of any report that these radios have ever caused a problem. I suppose it is possible that the oscillator or multiplier section may make a hit in the VHF Aviation Nav/Comm area, but I have never heard of it. I have heard CBers and Low Band pagers on occasion coming over the Comm channels, again crappy harmonic filtering. As for the Av radios being built with less than the latest technology, no receiver of any possible use today in aviation can "filter" harmfull interference when the interference is RF on the receivers receive frequency. Spread Spectrum, CDMA digital, maybe. But we are still waiting for NBFM.

I personally could not "Let someone" use a ham rig, but I wouldn't worry about it either. Used to be the Captain had the authority to "Allow" such use, but the Cellular boys and the FCC put an end to that, along with the advent of the notebook computer.

Tom

Dean W5GXL wrote:
>
> On Mon, 26 Jan 1998 12:41:04 -0600, John Miles
> <jmiles@pop.removethistomailme.net> wrote:
>
> You don't get it do you....
> It is not the fact that your Cellular Phone will down an airplane...

> The main reason is that when you try to use that phone up in the air
> it will register into towers for 500 miles... How many multiple calls
> are you willing to pay for?
> You could rack up a hell of a roaming bill....
>
> Just pick up the phone that most large airlines have for your use in
> the cabin... Put in your credit card and dial...
>
> >Gary Coffman wrote:
> >>
> >> Then you'd better stay on the ground, because they all can. Usually,
> >> the consequences aren't fatal, but they can be and they have been.
> >> Air carriers take a number of steps to reduce that risk. One is the
> >> use of separate navigation systems which can be cross-checked
> >> against each other. Another is to order passengers to refrain from
> >> using consumer devices which haven't been certified as compatible
> >> with flight avionics.
> >>
> > >
> > >Another would be to drag the avionics industry kicking and screaming
> > >into the modern digital age, forcing them to use modern
> > >interference-resistant modulation techniques and protocols in
> > >safety-critical applications.
> > >
> > >Really, now. If society can equip every car on the road with an airbag
> > >at an amortized cost of only thirty million dollars or so per life
> > >saved, I think it's time the air transportation industry took its lumps,
> > >too, don't you, Gary? That is, if this is a real problem we're talking
> > >about, and not just so much superstition?
> > >
> > >-- jm
> > >
> > >---
> > >Note: My E-mail address has been altered to avoid spam
> > >---
>
> Bye
> Dean L. W5GXL

2401. WTB IC-W21AT schematic to solve a keyboard problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Eric Dussault <ve2tso@globetrotter.qc.ca>
Message-ID: <34CD4963.2E8A8377@globetrotter.qc.ca>
Source record: 155421
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Would like to have the schematic for my IC-W21AT or the service manual
section on matrix keyboard.

The buttons * and 7 are not working properly.

I'll pay for the copies and the shipping.

73 de Eric VE2TSO
email: ve2tso@globetrotter.qc.ca
fax: (418) 843-5682

2402. Re: WANTED:Motorola HT 1000 Program

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R2601981747560001@news.cig.mot.com>
Source record: 155422

In article <34ca03cc.5808395@news.megabits.net>, news.megabits.net wrote:

> On Fri, 23 Jan 1998 18:25:08 -0600, johng@comm.mot.com (John Gilbert)
> wrote:
>
> Is that the standard software or is it the "Lab Software" that covers
> out of band programing.
>

That part number is for the "standard" version. I am not familiar with a
lab version for that model radio.

--
John Gilbert
johng@comm.mot.com

2403. Re: RFI Problem - Need Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Ulf.zLange@swipnet.se
Message-ID: <MPG.f35ead8d549b11498968b@nntpserver.swip.net>
Source record: 155427

In article <34c57abb.101497270@nntp.a001.sprintmail.com>,
martyt@pobox.com says...
> I've got a strange RFI problem that I haven't been able to solve on my
> own - so I need some advice.
>
> Background: I have a pretty standard home entertainment system:
> receiver, VCR, TV, speakers, subwoofer. My HF antenna is laying on
> the roof of my house, about 10 ft directly above the entertainment
> system - it's an inverted-L for 75/80m in this case. I run 100W on CW
> and RTTY and average abbout 50W on SSB.
>
> At first, when I transmitted on 80m CW or RTTY, I got a lot of
> low-frequency thumping noise on the subwoofer (its a powered unit) and
> the TV was pretty distorted. I aded a couple of Rat Shack split
> ferrite cores to the feedline for the subwoofer and took care of a lot
> of the problem - no more noise on the subwoofer, and the TV wasn't so
> distorted. Also added an Amidon type 43 core to the cable TV coax and
> the TV is in pretty good shape now.
>
> Except when I watch a videocassette - the picture is completely
> destroyed and the VCR continually tries to lock on to the tracking for
> the tape. The audio from the tape comes in a little garbled but still
> acceptable.
>
> BUT - and this is my problem - I've noticed that when I disconnect the
> patch cords from the audio output of the VCR to the amplifier, my
> problems on the TV are pretty much nil - almost no interference
> watching regular TV and nothing at all when watching a videotape.
>
> I've tried adding ferrite beads to the patch cords between the VCR and
> amplifier, to no avail. Also tried disconnecting other things from
> the amplifier one at a time with no luck. Best I can tell, there's
> some RFI coming into the VCR through the audio output leads.
>
> Any suggestions on what I might try now? Maybe some kind of bypass
> capacitors for the audio output of the VCR? Should I put in a call to
> the manufacturer (JVC)?
>
> Thanks and 73,
>
> -Marty KC0AKA
> martyt@pobox.com
>

Marty,

I've had similar problems with my VCR. The solution was adding ferrite cores to the VCR's power cord as well.

73's de SM6FYQ/Ulf

```
-----------------------------------------------------
| Remove the z from email address before responding |
-----------------------------------------------------
```

2404. Problem with Alinco DJ-S41 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Richard Amirault <amirault@shell2.tiac.net>
Message-ID: <6agkfh$8ea@news-central.tiac.net>
Source record: 155428

FYI: I have both the 2 meter and 440 Mini Alinco HT's I've done the "out of band" mod to both of them successufully. But it seemed like I had one of the "tight" DJ-S41's that would not reach up to the new FRS (Family Radio Service) band. (the DJ-S41 is a clone of Alinco's FRS radio) So I did an additional mod to reach up to 462 Mhz (the lower seven of the fourteen FRS channels)

If you do this mod with the intention of using your DJ-S41 on the FRS band realise that you may have a slight problem. The spec's for FRS specifiy deviation of +/- 2.5 kHz. The ham band Alinco's have a deviation of +/- 5 kHz ... TWICE that of the FRS radio!

Today I did a test for distance with a Motorola FRS radio and my modified Alinco. I kept telling my friend (with the Alinco) to "back off" the mike. Now I know why.

--
Richard Amirault N1JDU Boston, Massachusetts USA
amirault@tiac.net "Go Fly A Kite"

2405. Re: FS: ADI AT-600 Dualband HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34cbdd36.4376666@news.total.net>
Source record: 155429
Cross-posted to: rec.radio.scanner,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment

On Sun, 25 Jan 1998 15:51:24 -0600, Gjdst34564@aol.com wrote:

>For sale: one ADI AT-600 dualband VHF/UHF handheld. Its a great radio!
>2 watts out, 200 memories, alphanumerics, dual receive, and more! In
>good condition. Asking $200 plus shipping, firm. No trades. E-mail
>Gjdst34564@aol.com if interested.
>
>--------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

at-600 is a very good radio... it's not tough, but it has some great
features.

http://www.radiotelephone.net/amateur/at600.htm for a review.
http://www.radiotelephone.net/amateur/at600.htm for a review.
http://www.radiotelephone.net/amateur/at600.htm for a review.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

2406. Re: Yaesu VX-R1 ht

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Tork <tork@cts.com>
Message-ID: <01bd29f8$4f83ae20$4dddd8cc@davetork>
Source record: 155430
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

I have another question about the VX-R1. Can you really hear/listen to A.M. and F.M radio stations. I have a Yaesu FT-50R, they say you can get wide band receive in the FM broadcast band. But it's too narrow or something, you know a station is there but can't understand it. Is this similar with the VX-R! or did they improve on it.

--
David Torkelson
KF6DGN
33.205 N 117.353 W&#65533;
Grid Square DM13
http://www.mirabilis.com/1588617
ICQ # 1588617

2407. *N3ZVM's Radio Electronics Web Page*

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19980126022600.VAA24087@ladder02.news.aol.com>
Source record: 155431

Hey there...

I've been licenced for about 6 months now, and this is my first try at a web page (I'm only 14). The URL address is below, let me know what you think...

http://members.aol.com/EugeneD

73's DE N3ZVM
TeenHam@aol.com

2408. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19980126023101.VAA24789@ladder02.news.aol.com>
Source record: 155432

> FCC regulations state that
>a CB transmitter shall be limited to 4 watts output.
>Play by the rules or stay off the air!

Humm... Most 10 meter rigs that can be mod'ed for 11 meters do have a low power QRP 5 watt setting (my Realistic HTX-100 does), and as far as I know, the legal limit for 11 meter SSB is 12 watts P.E.P. so if I run 5, and stay on the legal Sideband CB channels, I'll actually be running BELOW the legal power for that band. Think about that. (I don't want to start a war here, just giving my opinion).

73 DE N3ZVM
http://members.aol.com/EugeneD

2409. RS HTX-202's Belt-Clip acts as heatsink?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19980126024000.VAA24668@ladder01.news.aol.com>
Source record: 155433

I was talking to a fellow ham (N3YMT) and he told me m that he thinks that the Realistic's HTX-202's Metal Belt Clip acts as a heatsink for the radio. Any ideas? Personally, I think it's possible.

73 DE N3ZVM
http://members.aol.com/EugeneD

2410. Need the mod for the FT920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Cfisher@klis.com
Message-ID: <34cbfde0.467816@news.klis.com>
Source record: 155434

a friend of mine got the radio a a ham shop and he needs the mod ..my computer crashed and i don't have it.. email cfisher@klis.com
thanks

2411. wtb fm broadcast exciter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: matt stock <mstock@ptd.net>
Message-ID: <34CBFF0F.BC78873D@ptd.net>
Source record: 155435

10-30 watts output.i know that this cant realy be considered"amateur equipment",but you never know what some guys have in ther closet.....matt

2412. Cherokee AH-50 HT mods/info wanted! Please post or E-Mail me thanks!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <6agvhfoor1@gaia.ns.utk.edu>
Source record: 155436

I am very interested in any mods/info on the Cherokee AH-50 6 meter
HT radio. I just got the radio and I love ti so far, but would like to know
if I can open the RX any on it? Please send me any info via E-mail or post
it here. Thank you in advance.

73 de KF4UAE

chia@korrnet.org

2413. D-104 Microphone For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Nat Heatwole <heatwole@shell.clark.net>
Message-ID: <6agvnm$136@clarknet.clark.net>
Source record: 155437

Hello. I have a Astatic D-104 microphone and base for sale. The price is
$40 shipped. It's in good condition but does have a little faded paint.
But still good condition. Let me know if interested. Will consider trades.
Here's all of it's features:

-Heavy Duty Coil
-Grip To Talk Bar (GTT)
-Transistorized Amplification
-D-104 Microphone Head
-TUG8 Desk Stand
-Schematics and Batteries
-Chrome Finish On Base and Microphone
-Chrome Screening On Microphone
-Adjustable Volume Control

Nat Heatwole
heatwole@clark.net

2414. Yaesu FT-51R soft mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: tracker557@aol.com
Message-ID: <19980126034400.WAA06751@ladder02.news.aol.com>
Source record: 155438

I had read a previous posting that described pressing the /\ and \/ vol buttons to access an undocumented menu on the FT-51R (older model). Not much was known about this menu or what it did, but one of the selections was BAND #. I had also read a previous posting about a mod that involved a hardware mod changing this selection to BAND 7 or BAND FREE allowing extended recieve and transmit. Does anyone know if this mod can be done without the hardware change? Is this still applicable with newer firmware/hardware versions?

Thanks, Tracker

2415. Trade new guitar for ham gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: miracleaud@aol.com
Message-ID: <19980126035601.WAA07287@ladder01.news.aol.com>
Source record: 155439

I have a brand new Peavey Steve Cropper Classic tele (green onion) with gold hardware and case for sale or trade. It's never been played. List price with case is $1050. I'll sell it for $600 OBO or trade it for an ICOM IC 740 ham radio rig or equivalent. I'd prefer to trade it

John
WB6JKQ
Where are we going and why am I in this handbasket?

2416. Re: RS HTX-202's Belt-Clip acts as heatsink?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd2a0f$63930f20$498a92d0@bitnet.bit-net.com>
Source record: 155440

Yes, that is correct.

> I was talking to a fellow ham (N3YMT) and he told me m that he thinks
that
> the Realistic's HTX-202's Metal Belt Clip acts as a heatsink for the
radio.
> 73 DE N3ZVM

2417. Heathkit 2m mobile/base and MFJ antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: gumb@hotmail.com
Message-ID: <34ce4bd4.43645331@news.earthlink.net>
Source record: 155441

I have a 2m Heathkit mobile/base synthesied transceiver for sale with
power supply for base operation. Both are in excellent condition and
comes with copies of the manuals.
Model # HW 2036-A (radio) and HWA-2036-3 (power supply)
Perfect for your heatkit collection.
Asking $170.00 and I will ship.

I also have an MFJ-941C antenna tuner for sale. It too is in
excellent condition. Not a scratch on it.
Will tune from 160-10 meters. Have manual.

Asking $75.00 shipped UPS.

If you can use both items, I will ship them both UPS for $225.00.

I will also consider trades on these items. Looking for a good 2
meter or dual band HT. NO HTX-202's as I have one already. Would
like a Yaesu, or an Icom.

Reply to gumb@hotmail.com
Thanks..

2418. Re: Advice on IC-706 mkII?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: w8pu@aol.com
Message-ID: <19980126110301.GAA13671@ladder01.news.aol.com>
Source record: 155442

Paul..
The 706 is a fine radio. They are going for 750 to 950 used. New ones are still around $1050 I think till they are all gone. I had one for a year and loved it. By the way there is no such thing as a IC-706 MKI.

Gary

2419. FS: Mirage 2516G Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: fleet@mbl.edu
Message-ID: <fleet-2601980638060001@pom1.mbl.edu>
Source record: 155443

I have a mint 2516G amp 25W in 160W out w/preamp 200.00 shipped

2420. FS: RFConcepts 4-310 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: fleet@mbl.edu
Message-ID: <fleet-2601980638280001@pom1.mbl.edu>
Source record: 155444

I have a 4-310 amp as new 30W in 100W out w/preamp 250.00 shipped

2421. HENRY 2K AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: "Thomas L. Gaines, Sr." <tgaines@datastar.net>
Message-ID: <34CCA028.8CE@datastar.net>
Source record: 155445

I need some feedback on the going price of a good working Henry 2K amplifer.

Thanks in advance.

tgaines K5TG

2422. IC-275H FOR SALE $1.000 OR BEST N1HHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Gabriel G melo <gmello1@ibm.net>
Message-ID: <34cc835a.0@news1.ibm.net>
Source record: 155446

IC-275H 100 WATTS FOR SALE LIKE NEW $1.000 OR BEST OFFER CALL GEBE AT
1-401-434-2606 OR E-MAIL

n1hhf@ibm.net

2423. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: davidr@southwest.com.au
Message-ID: <885812311.799654@karri.southwest.com.au>
Source record: 155447
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

"K.Klevesahl" <slipbit@spnt.com> wrote:

>Cutie Boy wrote:
>>
>> Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
>> and Pro-26. Pro-2045 receives a little bit, but not much.
>>
>> Should I complain about this to my neighbour ? Should she stop
>> using it ?
>>
>> It's getting crazy when I scan for the repeater and suddenly I stop
>> for cordless which I am not interested in listening to.
>>
>> _____
>> Visit this excellent site
>> why code has no importance to the amateur radio today:
>> http://www.nocode.org
>> License Suggestion: http://www.radiotelephone.net/no-code/
>>
>> Joli Gar�on (�galement connu comme M@S@)
>> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>> �tudient @ Informatique et Math�matiques d'Universit� McGill
>> Montr�al, Qu�bec, Canada
>> Mail-Electronique: cute@radiotelephone.net.ham
>> URL : http://www.radiotelephone.net (Universel)
>> http://www.radiotelephone.net/amateur/ (Radio)
>> http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
>> _____
>> ***Enlevez l' " .ham " pour r�pondre.***
>> ***Please remove "ham" to reply.***
>>
>> ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
> I would talk to her. The fact that her conversations can be herd by
>someone else maybe motivation enough for her to by a cheap 900mhz
>cordless. You might also mention that anyone with a scanner can hear
>too.
> good luck, kevin

****
****

1. First you cannot ask her to stop using the cordless phone.

2.Hearing the cordless around 147 MHz, is a ghost image usually 2 time the IF frequency of your scanner

3. tough luck

2424. Ts430 for sale in England

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: jennyb@jsquared.co.uk
Message-ID: <memo.19980126121558.19617B@brian.cix.co.uk>
Source record: 155448

TS430S for sale.
General coverage Rx
All amateur bands TX 100w
FM board fitted.
£430 or near offer...
Cambridge, England
email to jennyb@jsquared.co.uk or phone 0956 166079 (mobile, sorry I don't like to give out my home phone number here)

Also
MFJ Versa Tuner II ATU - £50 - once I have sold the above radio

2425. Re: IC-706 MK II DSP AVAILABLE !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: steve <hershman@ix.netcom.com>
Message-ID: <34CC898A.475F@ix.netcom.com>
Source record: 155449

non-ham wrote:
>
> So, you know more than Icom, huh? Maybe you should apply for Gary Fiber's
> job. In case you are as dumb as you seem to be, I'm being sarcastic. Jeez,
> what an idiot!!!!
>
> non-ham
Yes, I will send my Resume in for the General Sales MGR opening at Icom
USA. My first agenda will be to confirm new radios as they show up on
the ICOM JAPAN WEB PAGE. I will say "they are not FCC approved but most
likely you will see them in the USA in #@$# months. I will give all the
tech info as well as a ballpark price. I will NOT DENEY the excistence
of these radios and try to fool the public that they are only for the
Japan market. I will also be truthful in advertising. I NEVER will say
the IC-2000H is "intermod resistent". I will say ;" the IC-2000H is
wide band recieve and that has made it more subseptable to intermod.
73's Steve NS1R

2426. Noise Blanker on TS-440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: wlfuqu00@pop.UKy.EDU
Message-ID: <199801261324.IAA11212@pop.uky.edu>
Source record: 155450

Just got a used TS-440SAT which is just fine but the
noise blanker doesnot seem to work. It does not seem to
be optional so I assume that it is broken.
Any ideas?

73
Bill wa4lav

William L. Fuqua III P.E. E-mail WLFUQU00@POP.UKY.EDU Phone (606) 257-4155
Department of Physics and Astronomy CP-177 Chem. Phys. Bldg.
University of Kentucky , Lexington, Ky 40506-0055

2427. pro-26 mod: what freqs are actually restored?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R2601980858560001@news.pipeline.com>
Source record: 155451
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment

After the pro-26 mod, what cell freqs actually are resored?

Which ones are missing?

2428. Re: Alkaline Battery mah

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Jasso Laamanen <Jasso@honolulu.oink>
Message-ID: <34CD2420.6A7C@honolulu.oink>
Source record: 155452

Geoff wrote:
>
> Pernor Amhein wrote:
> >
> > Size AA Nicad batterys seem to run about 600 to 850 mah. What is the mah
> > rating for a new Alkaline AA? I'm assuming they are all about the same
> > since Consumer Reports finds little difference in their longevity.
>
> The new Alkalines are at least 1800m/a.......and have 3 times the nicad
> power

Duracell Alkaline batteries:

AA = 2700 mAh
C = 7750 mAh
D = 18000 mAh

-Jasso

2429. FS - 10+ Unblocked Yaesu FRG-9600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6ai6h2$d5h@bgtnsc02.worldnet.att.net>
Source record: 155453
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

>A truely 10+ Yaesu frg-9600 with the original box, users manual, ac
>adaptor, and mobile bracket (never mounted). It also comes with the
>optional TV adaptor and the original service manulal.
>
>The radio covers 60-950 MHZ without breaks. Its capable of AM/FM and
>SSB modes. The radio has 100 memories and can be used with a PC. (I
>never purchased the interface or software.) The radio has built in
>timers (for on/off times) and sleep timer.
>
>The radio has been sitting in the closet with very little use. This
>is the cleanest used FRG-9600 you will find. Asking $500.

2430. FS-Truely 10+ AOR-3000a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6ai6hs$d5h@bgtnsc02.worldnet.att.net>
Source record: 155454
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

>As stated, with all accessories, computer interface + software - $850,
>

2431. Re: Alkaline Battery mah

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfEnEBty.lxI@netcom.com>
Source record: 155455

In article <34CD2420.6A7C@honolulu.oink> Jasso Laamanen <Jasso@honolulu.oink> writes:
>Geoff wrote:
>>
>> Pernor Amhein wrote:
>> >
>> > Size AA Nicad batterys seem to run about 600 to 850 mah. What is the mah
>> > rating for a new Alkaline AA? I'm assuming they are all about the same
>> > since Consumer Reports finds little difference in their longevity.
>>
>> The new Alkalines are at least 1800m/a.......and have 3 times the nicad
>> power
>
>Duracell Alkaline batteries:
>
>AA = 2700 mAh
>C = 7750 mAh
>D = 18000 mAh
>
>-Jasso

However, what happens under different discharge current loads?

Is an AA cell, at 2700 mAh, still 2700 mAh when being drained at 10 mA?
at 100 mA, at 1A?

I thought rayovac renewal cells were great for everything until it turns
out they are really best at low-drain usages (confirmed by their documentation).
Still they're a good product, but not for transmitter or other high current
usages.

73 Dave WB0GAZ dgf@netcom.com

2432. FS- Photocopy Icom R-7100 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6ai9tn$3gu@bgtnsc02.worldnet.att.net>
Source record: 155456
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

A MINT very legible and complete copy of the service manual,
$20 + a few bucks shipping within lower 48 States.

2433. Re: Any experience with Ameritron amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34ccac66.429695812@news.atl.bellsouth.net>
Source record: 155457

On Wed, 21 Jan 1998 00:30:07 GMT, desmith@telalink.net (Doug Smith) wrote:

>ke4zv@bellsouth.net (Gary Coffman) wrote:
>>The FCC conducted a field study a couple of years ago to see how
>>well amateurs obey the minimum power necessary rule. ...The way that they
>>did this was to have an amateur make a contact as he normally would,
>>then they had him reduce power until the other operator commented on the
>>power reduction.
>
>This is not necessarily a valid way of measuring the lowest power
>required for a QSO though, for several reasons.

That was not the intent. The idea was to see how grossly amateurs
violate the minimum power necessary rule beyond the point that is
even noticable to the station on the other end, even in the presence
of a FCC inspector. This was being done in conjunction with a survey
of RF exposures at amateur stations. Most amateurs could reduce their
exposures by at least 10 db by simply turning off the unnecessary
amplifier.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2434. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34cca739.428370611@news.atl.bellsouth.net>
Source record: 155458
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Mon, 26 Jan 1998 08:46:48 GMT, davidr@southwest.com.au (David Richardson) wrote:
>"K.Klevesahl" <slipbit@spnt.com> wrote:
>
>>Cutie Boy wrote:
>>>
>>> Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
>>> and Pro-26. Pro-2045 receives a little bit, but not much.
>>>
>>> Should I complain about this to my neighbour ? Should she stop
>>> using it ?
>>>
>>> It's getting crazy when I scan for the repeater and suddenly I stop
>>> for cordless which I am not interested in listening to.
>
>1. First you cannot ask her to stop using the cordless phone.

If he were in the US he could. Part 15 devices must not cause interference
to other services. I don't know if Canada has a similar requirement, but I
suspect that it does.

>2.Hearing the cordless around 147 MHz, is a ghost image usually 2 time
>the IF frequency of your scanner

That would put the phone at 125.6 MHz, right smack in the middle of the
aeronautical band. If that were the case, then it definitely must cease
operation. Or it would put it at 168.4 MHz, where cordless phones also
are prohibited. And besides, the HTX202 has the best front end filtering
of any amateur HT, and certainly would not be giving an image response
to either of those frequencies even if the cordless phone were permitted
to operate on them, which it isn't.

What is almost certainly happening is that the 49 MHz cordless phone
is producing a strong 3rd harmonic, which convienently falls on 147 MHz.
This is, of course, illegal behavior on the part of the phone, and there is
nothing to be done to the amateur radio to prevent it from receiving these
spurious emissions since they are right smack in the middle of its legitimate
bandpass. The phone needs to be repaired or replaced.

>3. tough luck

It is tough luck because the authorities aren't very interested in enforcing
their own spurious emissions regulations anymore and are unlikely to take
the proper action to shut this illegally operating cordless phone down. But
the fault does lie with the phone owner, and the legal burden to solve the

problem is on the phone owner. That's cold comfort to Cutie of course since no legal action is likely to be taken by the authorities.

In the interest of neighbor relations, he probably should just buy her a new cordless phone, one that he has tested to make sure it is free of harmonics that would impair his operations.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2435. Yaesu FT-50RD : power switch nuisance

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Ken Harris <kjh@shoreline-studios.com>
Message-ID: <01bd2a17$c09ed110$010000c0@nt2>
Source record: 155459

I have a Yaesu FT-50RD. The one think I don't like about it is that when
I put
it in my bag, it will often turn itself on, and then when I go to use it,
the batteries have
run down. Bummer.

Anyone have a fix for this?

2436. Re: Yaesu FT-50RD : power switch nuisance

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: gbabin73@aol.com
Message-ID: <19980126060900.BAA27034@ladder01.news.aol.com>
Source record: 155460

> I have a Yaesu FT-50RD. The one think I don't like about it is that
when
>I put
>it in my bag, it will often turn itself on, and then when I go to use it,
>the batteries have
>run down. Bummer.
>
> Anyone have a fix for this?
>
>

I have the same problem. You might try gluing an O ring around the outside of
the button.

2437. Re: "Local" Communication, 10m, 6m, 2m, 220

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: senior@snet.net
Message-ID: <6ah97p$m0r@news2.snet.net>
Source record: 155461
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.antenna

2 meters is the most used band, hencer lots of repeaters. I use a beam on horizontal polarization and a stick on vertical (triple 5/8 wave dual band-- 7.8 dB on S, 11.8 dB on 440) I have found this vertical workes better than one of my beams on 2 that I have set for vertical polarization. Swap meets sell these antenna for about $140. They are 17 feet like with three small radial--put it up as high as you can get it and you will be able to work a wide radius on 2 and 440. I love my 2 meter beam on horizontal. I've worked a 350 mile radius during band openings last year. Under normal conditions I can get 100 miles or more simplex with another good station at an equally high location.

440 opffers more privacy and given the bandwidth availabe provides lots of space for people who find 2 meters too crowded and also for people who enjoy the options of crossbanding--a cheap way to duplex two bands into one antenna.

220 is a quiet band--rarely used in the US since Japanese does not have that band I'm told), the rarity of radios makes it very private--except in Calilfornia.

I can talk 100 miles in normal condition on two meters, around 60 on 440 with a good antenna.

6 meters is the band you want. Normal conditions yield an easy 200 miles with a decent antenna. 6 meter FM requires only an easy to get Technician's license. It is my favorite band. If you are on top of a mountain you will kick ass with 6. Trust me.

Horizontal polatization decreases noise--most noise is vertically polarized, but requires a rotator unless you stack halo's and allows you to null out signals you don't want. I like to have two antennas, one on each polarization depending on the station I am working.

For 6 meters, I have a (Hygain--I think) double 5/8 wave vertical antenna and a 5 element Cushcraft beam for horizontal. The Cushcraft kicks ass and has a short boom and fabulous gain. I've also had fair success with simple dipoles made out of old ski poles feed with unbalanced coax. I plan to change two of my ski-pole dipoles into a Turnstyle antenna next (see book ref). I also plan to build some halo's--a folded dipole bent into a circle--adjust impedance buy the spacing of the ends--a few inches of separation will give you 50 ohms. Check out the ARRL Antenna Book for other ideas. Stack for more gain and omni pattern on horizontal polarization!! Cool!

When the band is in, you can talk to europe on 6 meters. That has never been done from the Eastern US on 2 meters, although contacts from New England south to the Carribean have been done.

10 meters is not a bad band, and opens more often than 6. In the next three years you should be able to talk to any place on earth as the band opens up. You will need a General or better license to operate on FM on this band. With a Tech Plus license you can use it for SSB. I use a vertical Solatron (Antron) 99 antenna--it is cheap and I've talked all over the US on it and it works ok locally. these antenna by virtue of their size have limited gain--so pour on some power if you need it. A 3 element ten meter beam is a good idea if you decide on 10.

SSB is a mode that will get more power into your signal--hence longer distances. I personally prefer the sound quality of FM, unless I'm trying to save power while operating maritime mobile. I don't like in pain of tuning required by Slop-Bucket (SSB).

I hope it didn';t bore you with too much info.

>On Thu, 15 Jan 1998 12:37:44 -0500, Jiann-Ming Su
><js290@prism.gatech.edu> wrote:

>>I am looking for advice, suggestions and experience with local
>>communications (mainly within 25 mile radius but also as much as a 250
>>mile radius). I am looking for information on the different performance
>>characteristics of the amateur bands and modes to use within these
>>ranges. I am trying to learn something and also create my &#65533;master plan&#65533;
>>:) for equipment purchases where I can concentrate my limited
>>resources. , anyway, you get the idea...
>>
>>I currently use 2m and some 440 for my around town communications. My
>>parents live on a farm in the North Georgia mountains and I love to
>>experiment with communication systems in that environment. My
>>experience so far says that 440 is basically useless (one mile and a few
>>bends in the road and 440 is unreadable but 2m is 5-9+) 2m gives
>>reasonable propagation, but even then we sometimes have trouble getting
>>8 miles as the crow flies simplex with 100w, a 7db antenna about 60ft
>>up, but in other directions we can communication 100 miles under the
>>right conditions. So the location is not the best, but that just gives
>>more challenges! I also use the crossband repeat mode when I go hiking
>>440-2m but once again 440 has at most a one mile range HT to mobile. So
>>it is not very useful for anything more than a walk in a city park, but
>>the wilderness areas up there are quite large! I have also experimented
>>with 2m and 440 in large buildings, ie a mall and the World Congress
>>Center in Atlanta. Even there (where I thought 440 would show it&#65533;s
>>stuff) the 440 would unreadable but 2m had a 5-5 signal.
>>Conclusion: 440 simplex is useful for only very limited distances and
>>2m has several times the range.
>>
>>With that in mind, how do the other bands measure up?

>>10m FM, 6M, 2m, 220, 440 and 1.2G
>>Does 220 have characteristics like 440 or 2m (unfortunately I don't
>>think there are any 220 dual band HTs) Would 220 be a better band if I
>>want longer distance and in a mountainous area?
>>What about 6m or 10m FM? If I wanted to crossband when I hike, back to
>>my car and then out on 2m, would 6m give me a reasonable range or even
>>10m FM? (I have been very unimpressed by CB performance though, I
>>don't know if it was the band or the mode)
>>What about mobile to base SSB? I have tried different bands on HF (with
>>a very suspect antenna contraption on my car) but even with 100w the
>>performance wasn't much better than CB and 2m FM was 100 times better
>>(there were some kinks, i.e. polarization and a home-brew mobile
>>antenna)
>>
>>Conclusion:
>>1. I would like to hear from people who use bands other than 2m and
>>440, who can comment and contrast their performance to those bands,
>>especially in mountainous areas. using both mobile, HT or a
>>combination. There must be some good reason why you put up or use a
>>repeater other than 2m or 440!
>>2. Also some idea from people who are in similar situations and what
>>kind of system they use.
>>3. People who can give some tip on SSB HF for "local" communications
>>and "near angle" or "vertical angle" (I think) propagation modes. (they
>>need to be as "local" <500 miles as possible, when I was in Ecuador I
>>was always irritated by the US hams (especially on 80m) who would
>>ragchew with someone across town for hours about their new 500w amp they
>>were using and they were 5-9+30 overseas and totally oblivious)
>>3. I would be nice to not just have anecdotal stories, but halfway
>>designed experiments or some theory or just pointing me to some sources,
>>books, or places to post, because obviously the land mobile and police
>>have done such studies.
>>4. Suggestions on antenna designs. vertical, horizontal, or cross
>>polarization, endfed compared to centerfed stacked dipoles. I am
>>generally more interested in area coverage compared to point to point,
>>and working simplex or hitting a repeater mobile than hitting a repeater
>>from home.
>>
>>Sorry for the long post, but hopefully this will start up a good
>>discussion.
>>you may reply to
>>lent@isye.gatech.edu
>> if you want to write more in depth or hear a more detailed version of
>>my experiements.
>>
>>73, Eddie KS4TY, HC1EYB

Sea Ya!

Bart Senior, ARS: KC5VUO

2438. Re: Yaesu FT-50RD : power switch nuisance

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: hmk~~arse#@earthlink.net
Message-ID: <34cc31b4.13034691@news.earthlink.net>
Source record: 155462

Contact Yaesu, they have a replacement part that they often mail, I
hear free of charge, that is a bit shorter. The whole thing is
supposed to be user replaceable.

Yaesu Electronics Corporation
17210 Edwards Rd, Cerritos, CA 90703-2426
562-404-2700

73,
Howard KE6MAK
On 26 Jan 1998 05:06:08 GMT, "Ken Harris" <kjh@shoreline-studios.com>
wrote:

>
> I have a Yaesu FT-50RD. The one think I don't like about it is that when
>I put
>it in my bag, it will often turn itself on, and then when I go to use it,
>the batteries have
>run down. Bummer.
>
> Anyone have a fix for this?
>

2439. Ten-Tec 2m-6m transverter questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: LHS <r2d2@starwars.com>
Message-ID: <#30c8kiK9GA.167@upnetnews02.moswest.msn.net>
Source record: 155463

I have ordered a Ten_Tec 1209A 2 to 6 meter transverter kit. Anyone out there have any experience building this kit or operating with the transverter?

Any kit building hints would be appreciated. Also operating tips.

Thanks and 73
Lawrence K5LHS

2440. FS Tubes New RCA 50C5 Bulk

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: dbaron4029@aol.com
Message-ID: <19980126072401.CAA05864@ladder02.news.aol.com>
Source record: 155464

HI
For sale 50C5 Audio output tubes used in the all american five radios. This is the guy that normally fails.
Brand new stock from about 1966 era.
10 for $ 30.00

Also have some new 35w4 the rectifier.
(These two tubes will correct most problems)
Thanks Danny

2441. Re: Any experience with Ameritron amps?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34ccae7a.430228554@news.atl.bellsouth.net>
Source record: 155465

On Tue, 20 Jan 1998 20:47:20 -0600, Brian <burkefam@icss.net> wrote:

>Gary, that was an RFI study. The reduction in erp resulted in no
>significant reduction in RFI. Brian/N0iMD

Actually it was an RF exposure study, and reducing output power
did significantly reduce exposures. Of course most of the stations
inspected were below the exposure limit anyway, but it did demonstrate
that significant further reductions were possible if amateurs were to
simply obey the minimum power necessary rule. That they were willing
to violate the rule even in the presence of an FCC inspector was itself
a telling point. Amateurs need to be better educated about the minimum
power necessary rule, IE that it exists, and that they should be more
diligent in obeying it.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2442. How? two TNC's on one com ? in SP9.90

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: John Bax <sp3bax@pointnet.nl>
Message-ID: <885828805.178470@nntpcache.support.nl>
Source record: 155466

Hello OM,

Is there any body how now the config for, SP9.90 with two tnc's on com one?
tried it but SP is coming back with one error....so what ame I doing wrong

Thanks

sp3bax@pointnet.nl

2443. Re: RFI Problem - Need Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34ccb03f.430681550@news.atl.bellsouth.net>
Source record: 155467

On Wed, 21 Jan 1998 04:45:30 GMT, martyt@pobox.com (Marty Tippin) wrote:
>I've got a strange RFI problem that I haven't been able to solve on my
>own - so I need some advice.
>
>Background: I have a pretty standard home entertainment system:
>receiver, VCR, TV, speakers, subwoofer. My HF antenna is laying on
>the roof of my house, about 10 ft directly above the entertainment
>system - it's an inverted-L for 75/80m in this case. I run 100W on CW
>and RTTY and average abbout 50W on SSB.

Well, I suppose you know that your main problem is the proximity of
your antenna to the entertainment system. Located as they are, they
can't help receiving a very strong field. The ideal solution is to get that
antenna much further away.

>At first, when I transmitted on 80m CW or RTTY, I got a lot of
>low-frequency thumping noise on the subwoofer (its a powered unit) and
>the TV was pretty distorted. I aded a couple of Rat Shack split
>ferrite cores to the feedline for the subwoofer and took care of a lot
>of the problem - no more noise on the subwoofer, and the TV wasn't so
>distorted. Also added an Amidon type 43 core to the cable TV coax and
>the TV is in pretty good shape now.
>
>Except when I watch a videocassette - the picture is completely
>destroyed and the VCR continually tries to lock on to the tracking for
>the tape. The audio from the tape comes in a little garbled but still
>acceptable.

This is unsurprising. The VCR records and plays back a FM signal
deviated over the 3 to 6 MHz range which encodes the video on the tape.
So your 80m signals are right in the middle of the bandpass of the
sensitive playback electronics. Overloading that will cause extreme
distortion of the video and cause the playback servo to lose lock,
IE tracking.

>BUT - and this is my problem - I've noticed that when I disconnect the
>patch cords from the audio output of the VCR to the amplifier, my
>problems on the TV are pretty much nil - almost no interference
>watching regular TV and nothing at all when watching a videotape.
>
>I've tried adding ferrite beads to the patch cords between the VCR and
>amplifier, to no avail. Also tried disconnecting other things from
>the amplifier one at a time with no luck. Best I can tell, there's
>some RFI coming into the VCR through the audio output leads.
>

>Any suggestions on what I might try now? Maybe some kind of bypass
>capacitors for the audio output of the VCR? Should I put in a call to
>the manufacturer (JVC)?

Bypass caps probably won't help. The RF isn't actually getting into the audio stages, or at least if it is, that isn't the main problem. What you have is a classic ground loop which is making the chassis of the VCR hot with RF. That's getting into the sensitive playback head amplifiers right in the middle of their operating bandpass, and that's what's disturbing tracking and the picture. You need to break this loop by breaking the *shields* of the audio cables. The best way to do this is with audio isolation transformers installed right at the back of the VCR. By making the interconnect cables balanced isolated lines, you open the ground loop and eliminate the circulating RF currents on the VCR chassis.

But frankly I'm surprised the problem goes away when you take the audio cables loose. Most consumer VCRs have very little shielding of their playback heads and playback preamps, so they respond directly to strong 80m signals without needing the extra boost of a ground loop to make the chassis hot.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2444. WTB OR TRADE FOR - USED MOBILE HF ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: n5ixe@aol.com
Message-ID: <19980126160900.LAA07576@ladder02.news.aol.com>
Source record: 155468

Hello I need a mobile antenna, a hustler maybe , with various coils.
to buy or trade for. please contact RD n5ixe@aol.com

2445. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34ccb52d.431943558@news.atl.bellsouth.net>
Source record: 155469

On 26 Jan 1998 02:31:02 GMT, teenham@aol.com (Teen Ham) wrote:
>> FCC regulations state that
>>a CB transmitter shall be limited to 4 watts output.
>>Play by the rules or stay off the air!
>
>
>Humm... Most 10 meter rigs that can be mod'ed for 11 meters do have a low
>power QRP 5 watt setting (my Realistic HTX-100 does), and as far as I know, the
>legal limit for 11 meter SSB is 12 watts P.E.P. so if I run 5, and stay on the
>legal Sideband CB channels, I'll actually be running BELOW the legal power for
>that band. Think about that. (I don't want to start a war here, just giving
>my opinion).
>
>73 DE N3ZVM
>http://members.aol.com/EugeneD

Yeah but amateur equipment still isn't Type Accepted for CB service, and
can't be because it isn't limited to operating on just the 40 CB channels as
is required by Part 95. Everything else is just a side issue. In other words,
if you brought a piece of amateur gear into compliance with Part 95, it
would no longer *be* amateur gear. It would be a Type Accepted CB radio
and nothing else.

The abuse of amateur gear by using it outside the amateur bands is
a growing problem. The FCC is increasingly concerned about it. And
there is a good likelyhood that if we don't stop it the FCC will make
the manufacturers of amateur gear take strong steps to make it
difficult or impossible for amateur radios to tune outside the amateur
allocations. They already did that with amateur 10m amplifiers, and
it drove up their cost and reduced their legitimate availability to
amateurs. HF amateur gear is already expensive enough, we don't
need more restrictions placed on it because of the abuses of outlaws.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2446. Re: Yaesu VX-R1 ht

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34ccb836.432720589@news.atl.bellsouth.net>
Source record: 155470
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

On Sun, 25 Jan 1998 21:13:50 -0500, "Bill Crocker" <billc@rust.net> wrote:

>Dave:
>
>The filters are wide enough on the VX-1R for excellent sound quality on
>commercial FM broadcast, and T.V.! AM works well, but not with the stock
>antenna... needs something much longer.
>
>Bill Crocker

Much, much, much longer. And the AM band tuning system is bizzare
to say the least. But FM broadcast works just fine, though it isn't stereo.
TV sound works pretty good too, though the filter is really too wide for
TV sound, and degrades SNR.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2447. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <34CCB7CC.463CD1B6@ix.netcom.com>
Source record: 155471

somebody@somewhere.com wrote:

> My thoughts are K0MB is STILL an ASS.
>
> 73's
>

Spoken by a big brave internet troll who is does not even have the balls not to hide behind their keyboard. Stick with your cb walkie talkies junior the big boys will drive right over the top of you.

73
Mark
WA0DCA

2448. Re: Yaesu FT-50RD : power switch nuisance

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-26 00:00:00 UTC
From: Rick Mudd <rickmuddx@teleport.com>
Message-ID: <01bd2a63$16eb7320$1ea4cacc@dad>
Source record: 155472

I used an exacto knife with a wedge shaped blade to shave off a fraction of an inch. It worked great.

Ken Harris <kjh@shoreline-studios.com> wrote in article <01bd2a17$c09ed110$010000c0@nt2>...
>
> I have a Yaesu FT-50RD. The one think I don't like about it is that when
> I put
> it in my bag, it will often turn itself on, and then when I go to use it,
> the batteries have
> run down. Bummer.
>
> Anyone have a fix for this?
>
>

2449. WTD GP-350 Chgr.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: lcifelli@aol.com
Message-ID: <19980127213000.QAA00392@ladder02.news.aol.com>
Source record: 155224

I am looking for a Motorola GP-350 charger, either the slow or fast charger.

2450. KC8CAJ Amateur Radio Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: kc8caj@hotmail.com
Message-ID: <885937333.864878599@dejanews.com>
Source record: 155225
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Here at the KC8CAJ Amateur Radio Page we are always hard at work keeping up to date information for all our viewers. We are pleased to offer you our newest version. This new version is supposed to load extremely fast depending on your connection and net traffic.

You'll find information in the areas of Amateur Radio, Computers, DX, Shortwave, Radio and Electronics Retailers. These are just to name a few!

Here is the URL: http://www.kb8uyz.com/kc8caj

Take a look around and feel free to drop us a note! Let us know if you would like to have your page listed or of any questions you might have.

Tnx and 73's
Chris Ranes, KC8CAJ
kc8caj@hotmail.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2451. Re: Adams software for VX-1R, nothing but trouble?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Jim McGhee <jmcghee@cyberramp.net>
Message-ID: <34CE578A.3651C4BC@cyberramp.net>
Source record: 155226

Hi all,
First off, its not Adams, its ADMS.
Second, I haven't heard any stories of anyone having their radios RUINED
by this software.
There is a bug in the VX-1R firmware that causes it to loose some of its
internal data. One way to cause this is not holding the on/off button
down long enough. It can also sometimes be caused by the ADMS software.
There is info on the ADMS web site telling you how to correct this
problem IF you should have it.

I've had the software since it first came out and I LOVE IT! It makes
the radio at least twice as usefull.

Get your facts straight before you post a negative message.

Jim

George Worthington wrote:
>
> After seeing many many horror stories of amateurs ruining
> their VX-1R's with this "great new software", is it really worth
> it?
>
> It seems to destroy the internal settings of squelch and other areas
> of the radio's firmware. I own two VX-1Rs and they are great little
> radios, but I think I'll keep them in one piece and avoid the Adams software.
>
> George
> N7BUI
>
> --

2452. FS-IC-706 BIRD43P TR4-C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Dave <dave@i-1.net>
Message-ID: <01bd2b6e$0ac32500$4668dcd0@smdksbcr>
Source record: 155227

I have for sale an Icom 706 in as new condition. Includes the OPC-581 separation cable(never used). Box manual,etc. $850.00.
Also have a Bird 43 Watt meter with the 43P PEP kit installed. Includes the leather case and four slugs. (1) 500H 2-30 mhz-500 watt (1) 1000H 2-30 mhz-1000 watt (1) 100A-25-60 mhz-100 watt (1) 50C 100-250 mhz-50 watt. $350.00. And last my Drake TR-4C, with the AC-4 power supply and MS-4 speaker. Includes original manual and sales brochure. Excellent condition-full output-$310.00
All plus shipping. tnx,Dave-KA4CNH. Please call before 8:00 P.M. Central. 1-850-874-2243

2453. Address Correction

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: "Bob C." <w6wby@isat.com>
Message-ID: <885938446.912654347@dejanews.com>
Source record: 155228

Address correction for "Bob C." <w6wby@isat.com

Correct Zip Code is: 89048-2237
Thanks!

Bob C.<w6wby@isat.com
3251 W. Simkins Rd.
Pahrump, NV 89048-2237

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2454. Re: Recharging 18 Amp/Hour (small) Lead Acid Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: hrbcrb@aol.com
Message-ID: <19980127221601.RAA07607@ladder02.news.aol.com>
Source record: 155229

Hi James

The reason they said not to charge it too fast is these type of batteries are sealed. They have vents but only to relive too much internal pressure, if venting occurs you may loose some electrolyte. Always charge the battery in an upright position. Charging at or below 25% of capacity is safe for sealed lead acid batteries. At 25% charge rate the battery can be recharged in 5 hours, however my personal feeling is to use about a 10% rate. The 10% rate is based on safety - so the battery never builds up enough pressure to vent - and I believe it will give you the best battery life. However charging at too slow a rate is not good for the battery either - say something less than a 5% rate.

As an aerospace engineer I designed these type of batteries into many systems during my career at Northrop Corporation.

Now for a little technical discussion. Your 18 AH battery should be able to handle charging at up to a 4.5 ampere rate. That is 18 times 25% equals 4.5. You say you are going to use a 2 amp charger, this is fine, as a matter of fact it will be better for the battery (opinion).

You ask, how long to charge a fully discharged battery? Well the book says to it takes aproximately 125% percent to bring the battery back to full capacity. Using your your 2 amp charger it will take 9 hours for the first 100%, and another 2.x hours for that 25% part - or a total of about 11.5 hours.

Hope this helps. Regards Hugh KF6HHS

PS Other brands of the same battery technology are Yuausa, Eagle Picher, Panaconic, others. Service life and capacity usually goes down hill pretty fast after three years. They maintain fairly close to 100% capacity during the first 100 cycles. Without hitting the books this is about all i can recall about this type of battery. Oh there are three types within the sealed catagory, Gell - which I believe Power sonic uses, immobilized - Yuausa, and suspended - Eagle Picher.

2455. FL-52A wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <34CE5AB7.C53B674B@electronicinstrument.com>
Source record: 155230
Body handling: Binary attachment payload not displayed: vcard.vcf

I need an FL-52A 500Hz cw filter Frank KG9H

[One or more binary attachments are retained only in the source text.]

2456. FS Kenwood TS-790A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: tbolt@ix.netcom.com
Message-ID: <6almmo$lv7@sjx-ixn9.ix.netcom.com>
Source record: 155231

For Sale Kenwood TS-790A , 144/430/1200MHZ Tribander tranceiver in Excellant condition, Mike, Manuals, Original Boxes. Never Opened Up (no mods) Super Nice Radio. Price $1299. E-Mail tbolt@ix.netcom.com

2457. Kenwood TM-2570A HI-PO 2meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: tbolt@ix.netcom.com
Message-ID: <6almua$m56@sjx-ixn9.ix.netcom.com>
Source record: 155232

For Sale Kenwood TM-2570A Hi Powered 70 watt version. mike, manuals, schematic, mobile mounting bracket. I am the original purchaser of this radio. Price $229. Up-grading to Icom 706 MKII Tnx.. E-Mail tbolt@ix.netcom.com

2458. FS:Greatest Listing of OLD Radio Mags from 1920's/30's on the net at Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: J Kapera <jmek@tsrcom.com>
Message-ID: <34CE5255.8BEB1FAB@tsrcom.com>
Source record: 155233

For Sale the Greatest Listing of OLD Radio Mags from 1920's/30's on the net at Ebay most items have two scans one the Cover & the other the Table of Contents when there gone they may never be seen again. Radio News, Popular Radio, Radio Engineering, Radio, Electronics, Radio World, Short, Wave Radio, Radio Merchant, And many more, Below is a list of Items for sale this week! Click on the blue to see the scan and to bid on the item!

4901374: Service, Dec. 1936 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 17:00:14 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4901374

4901490: Radio Craft, May 1933 PIC
Current bid: $5.00
Auction ends on: 01/31/98 17:04:36 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4901490

4901612: Radio News, December 1927 PIC
Current bid: $15.00
Auction ends on: 01/31/98 17:09:00 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4901612

4901707: Service, Sept. 1932 PIC
Current bid: $5.00
Auction ends on: 01/31/98 17:13:12 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4901707

4901814: Institute of Radio Engineers, Feb. 1936 PIC
Current bid: $5.00
Auction ends on: 01/31/98 17:17:41 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4901814

4901925: Electronics, 1935 Television (Farnsworth) PIC
Bidding starts at: $10.00
Auction ends on: 01/31/98 17:21:57 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4901925

4902043: Rare #6 Short Wave Radio, April 1934 PIC
Bidding starts at: $10.00
Auction ends on: 01/31/98 17:28:14 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4902043

4902240: Radio World, Jan. 20th, 1934 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 17:30:55 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4902240

4902367: Radio Engineering., March 1929 PIC
Current bid: $5.00
Auction ends on: 01/31/98 17:33:00 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4902367

4902520: Radio Today, March 1936 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 17:36:21 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4902520

4902749: Service, Aug. 1932 PIC
Current bid: $5.00
Auction ends on: 01/31/98 17:38:53 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4902749

4902940: Rare Popular Radio, Dec. 1926 PIC
Bidding starts at: $20.00
Auction ends on: 01/31/98 17:43:32 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4902940

4903374: Radio Today, Sept. 1937 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 17:45:44 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4903374

4903557: Electronics, Jan. 1939 PIC
Current bid: $15.75
Auction ends on: 01/31/98 17:47:57 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4903557

4903808: Radio News, October 1927 PIC
Current bid: $15.00
Auction ends on: 01/31/98 17:50:31 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4903808

4907137: Journal of Radio Service Men,Jan-Feb 1933 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 18:26:02 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4907137

4907392: Service, Aug. 1936 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 18:28:15 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4907392

4907586: Radio, July 1926 READ PIC
Bidding starts at: $20.00
Auction ends on: 01/31/98 18:30:40 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4907586

4907803: Electronics, July 1932 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 18:33:21 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4907803

4908006: Radio World, July 29th, 1933 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 18:35:02 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4908006

4908189: Radio Engineering., Nov. 1929 PIC
Current bid: $5.00
Auction ends on: 01/31/98 18:37:05 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4908189

4908389: Institute of Radio Engineers, May 1933 PIC
Current bid: $5.00
Auction ends on: 01/31/98 18:39:07 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4908389

4908643: Radio Today, Selling Sound, Sept. 1937 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 18:41:26 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4908643

4908869: Institute of Radio Engineers, June 1934 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 18:44:15 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4908869

4909421: Rare Radio Call Book, Spring 1926 READ PIC
Current bid: $30.00
Auction ends on: 01/31/98 18:50:32 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4909421

4909617: Radio World, Sept. 22nd, 1934 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 18:52:24 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4909617

4909783: Rare Popular Radio, March 1926 PIC
Bidding starts at: $20.00
Auction ends on: 01/31/98 18:54:14 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4909783

4909993: Radio News, August 1927 PIC
Bidding starts at: $15.00
Auction ends on: 01/31/98 18:56:20 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4909993

4910416: Rare Radio, Feb. 1926 READ PIC
Bidding starts at: $20.00
Auction ends on: 01/31/98 19:01:11 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4910416

4910693: Radio Craft, Sept. 1934 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 19:04:34 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4910693

4911159: Rare Radio, Jan. 1926 READ PIC
Bidding starts at: $20.00
Auction ends on: 01/31/98 19:08:03 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4911159

4911814: Service, Oct. 1932 PIC
Current bid: $5.00
Auction ends on: 01/31/98 19:14:36 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4911814

4912174: Rare Radio Call Book, Fall 1925 READ PIC
Bidding starts at: $30.00
Auction ends on: 01/31/98 19:19:36 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4912174

4912387: Radio News, March 1927 PIC
Bidding starts at: $15.00
Auction ends on: 01/31/98 19:21:19 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4912387

4912601: Rare Popular Radio, Quack Doctors" PIC
Bidding starts at: $20.00
Auction ends on: 01/31/98 19:23:31 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4912601

4912748: Rare Radio, Oct. 1925 READ PIC
Bidding starts at: $20.00
Auction ends on: 01/31/98 19:25:21 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4912748

4912954: Radio Engineering., Dec. 1929 PIC
Bidding starts at: $15.00
Auction ends on: 01/31/98 19:27:56 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4912954

4913240: Rare Popular Radio, June 1926 PIC
Bidding starts at: $20.00
Auction ends on: 01/31/98 19:30:25 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4913240

4913464: Radio Engineering., Sept. 1928 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 19:33:26 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4913464

4913637: Radio World, March 30th, 1935 Television PIC
Bidding starts at: $10.00
Auction ends on: 01/31/98 19:35:01 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4913637

4913875: Institute of Radio Engineers, Oct. 1935 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 19:38:14 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4913875

4914123: Institute of Radio Engineers, June 1935 PIC
Current bid: $5.00
Auction ends on: 01/31/98 19:41:16 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4914123

4914292: Radio Today, Feb. 1939 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 19:43:32 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4914292

4914507: Radio World, Feb. 17th, 1934 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 19:45:59 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4914507

4914691: Electronics, June 1934 Television PIC
Bidding starts at: $10.00
Auction ends on: 01/31/98 19:48:10 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4914691

4914890: Radio Today, Dec. 1938 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 19:50:03 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4914890

4915066: Electronics, Feb. 1933 PIC
Current bid: $5.00
Auction ends on: 01/31/98 19:52:01 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4915066

2459. G4ZPY Iambic Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: aa5tn@apex2000.net
Message-ID: <885943453.1193738247@dejanews.com>
Source record: 155234
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for a G4ZPY VHS Iambic Paddle. If you have one for
sale, please respond to my e-mail address below with info
on condition and price. Tks es 73 de Bill - K5VO

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2460. FS: Bird 43

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: rcf@crosslink.net
Message-ID: <6alt35qai1@nnrp2.dejanews.com>
Source record: 155235
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment

for sale used working:
Bird 43 wattmeter $100.00

Bird 43 slugs: 500H 2-30 MHz 500W $50.00
50H 2-30 MHz 50W $45.00
500C 100-250 MHz 500W $45.00
5C 100-250 MHz 5W $35.00

Bird Model 8135 150W Dummy load $50.00

N2XQM

rcf@crosslink.net

2461. FS: Bird 43

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: rcf@crosslink.net
Message-ID: <6alt1tqah1@nnrp2.dejanews.com>
Source record: 155236
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment

for sale used working:
Bird 43 wattmeter $100.00

Bird 43 slugs: 500H 2-30 MHz 500W $50.00
50H 2-30 MHz 50W $45.00
500C 100-250 MHz 500W $45.00
5C 100-250 MHz 5W $35.00

Bird Model 8135 150W Dummy load $50.00

N2XQM

rcf@crosslink.net

2462. FS: New AT11 Automatic Antenna Kits

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: rcf@crosslink.net
Message-ID: <6alu0cqml1@nnrp2.dejanews.com>
Source record: 155237
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

This kit is brand new,sealed. The tuner works with any radio at power levels
100w
continious, 150w at 50% duty cycle. The kit is described in QST janurary 95.
It is from LDG electronics. The present LDG cost new is $158.00 with shipping.
More information on the kit is availble at http://www.radix.net/~ldg.
asking $100.00 or B.O. shipped.
rich
rcf@crosslink.net

2463. QRP HF automatic antenna coupler kit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: rcf@crosslink.net
Message-ID: <6alu9iquh1@nnrp2.dejanews.com>
Source record: 155238
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

This kit is brand new. The tuner works with any radio at power levels 0.1w
to 10w, 30w at 50% duty cycle. The kit is described in QST janurary 95.
It is from LDG electronics. The present LDG cost new is $106.00 with shipping.
More information on the kit is availble at http://www.radix.net/~ldg.
asking $75.00 shipped.
rich
rcf@crosslink.net

2464. Re: Transverters???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: jemendenhall
Message-ID: <6alr2s$dkc@phoenix.dse.beckman.com>
Source record: 155239

hello, in regaurds to the transverters, i have one for the 2mtr to 6mtr and the only way you can get all mode is if the host radio
you are using is an all mode. the transverter ony devides or multiplys the frequency that you are tranverting. so if you are using an
all mode 2mtr radio and hook up a 6mtr transverter then you will have all mode 66mtr out. or if you are using an fm only 2mtr , like
i do then you only get 6mtr fm. hope this is of help.
73's
ke6whn (porterville jim)

Chris Hushak <chushak@fallschurch.esys.com> writes: > Look in any recent issues of QST for ads by TenTec. They make
> both 10 to 2 and 6 to 2, both available as kits or assembled and tested
> for a nominal increase in price. I believe their inputs are around 1 to
> 5 watts and outputs are around 8 to 10 watts. Not band crushers, but,
> can't beat the prices!
>
> 73 de wa1zxx, Chris
>
> Lou R. wrote:
> >
> > I have a Icom 756 and am looking to get on to 2M all mode.&#65533; Where can
> > I get a Transverter for this Radio?
> >
> > 10m to 2m
> > or
> > 6m to 2m
> >
> > Which and where???
> >
> > Lou Roppoli

2465. FS: New AT11 Automatic Antenna Kits

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: rcf@crosslink.net
Message-ID: <6alttmqmg1@nnrp2.dejanews.com>
Source record: 155240
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

This kit is brand new,sealed. The tuner works with any radio at power levels
100w
continious, 150w at 50% duty cycle. The kit is described in QST janurary 95.
It is from LDG electronics. The present LDG cost new is $158.00 with shipping.
More information on the kit is availble at http://www.radix.net/~ldg.
asking $100.00 or B.O. shipped.
rich
rcf@crosslink.net

2466. FS Yaesu HF Station - 707 Series

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: banker1NOSPAM@idirect.com
Message-ID: <MPG.f38499e39767f6398969d@n3.idirect.com>
Source record: 155241
Cross-posted to: ont.forsale,rec.radio.amateur.equipment,tor.forsale,tor.forsale.misc

Yaesu HF Station for sale

FT-707 - 10-80 metre transceiver
FP-707 - Matching power supply with speaker built in
FC-707 - Matching antenna coupler/matcher - 10 to 250 ohms
VF-707DM - Matching Digital VFO

Good working order with manuals.
Asking $600 Canadian, reasonable offers may be considered.

--
banker1NOSPAM@idirect.com
remove the NOSPAM from e-mail address

2467. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Tom Gasta <tomgasta@worldnet.att.net>
Message-ID: <6alvl4$gul@bgtnsc01.worldnet.att.net>
Source record: 155242

Actually, it was the very old FM radio receivers that started the whole "no useum" policy that the FAA has had for decades. It was the terrible shielding and IF problems (100.3+11.7IF=112.0) that did in fact cause actual accidents caused by interference to ILS localizer freqs while someone in back listened to their local fm station. There has even been problems with the Non-Directional Beacons being interfered with by old leaky AM Broadcast band receivers. However, at this moment in time, it is very unlikely that anyone will attempt to use such antique (and large) portable receivers on an airplane. Newer such radios have not been shown to cause problems. I always laugh when they say portable CD players can be used, yet most of these include FM stereo receivers and most of the time people try receiving those signals. But, at least they still want the stuff turned off below 10000 feet. Our aircraft have sony CD/FM car stereos in them for PAX use. There is no FM antenna hooked up so it really only works as a CD player, but they can select FM. We also have the Toshiba VCR that, if an antenna was hooked up, could possibly receive TV. Neither of these units have any FAA TSO certificates, but the aircraft was certified with them in it.

And then we have the US Marshalls and Secret Service. They sometimes drag some of the oldest Motorola two-way junk you can imagine on the airplanes and call their offices during the entire flight with these things, no interference, and definately not FAA approved devices.

But when you folks are approaching an airport with crappy weather, they announce they are on "final approach" to the airport, it would probably still be a good idea to turn the stuff off, you might have a less than perfect landing.

Gary Coffman wrote:
>
> On Mon, 26 Jan 1998 12:41:04 -0600, John Miles
> <jmiles@pop.removethistomailme.net> wrote:
> >Gary Coffman wrote:
> >>
> >> Then you'd better stay on the ground, because they all can. Usually,
> >> the consequences aren't fatal, but they can be and they have been.
> >> Air carriers take a number of steps to reduce that risk. One is the
> >> use of separate navigation systems which can be cross-checked
> >> against each other. Another is to order passengers to refrain from
> >> using consumer devices which haven't been certified as compatible
> >> with flight avionics.
> >>
> >>
> >Another would be to drag the avionics industry kicking and screaming

> >into the modern digital age, forcing them to use modern
> >interference-resistant modulation techniques and protocols in
> >safety-critical applications.
> >
> >Really, now. If society can equip every car on the road with an airbag
> >at an amortized cost of only thirty million dollars or so per life
> >saved, I think it's time the air transportation industry took its lumps,
> >too, don't you, Gary? That is, if this is a real problem we're talking
> >about, and not just so much superstition?
>
> Realize that "every car on the road" does *not* have an airbag, that
> airbags are not required to operate an auto, and that airbags have
> turned out to have safety problems of their own.
>
> Airbags are gradually being phased into auto use by virtue of new
> car sales. No retrofitting is being done. And most importantly, there
> is no need for interoperability. If aviation converted their avionics
> to a different modulation, *every* aircraft and ground station would
> have to be converted at the same time. That's because of the absolute
> requirement for full interoperability. The logistics of such a mass
> conversion would be staggering, never mind the cost. Likely it would
> be necessary to ground all aircraft for a period of some months to
> accomplish it. And the first test of the system would necessarily
> be a full scale test. There is no assurance that new sorts of EMC
> problems wouldn't result from such a conversion. It is a dumb idea,
> and the ICAO has recognized that it is a dumb idea.
>
> What is being done instead is to add additional systems to be
> operated in parallel with the older systems. And the older systems
> must be able to operate unimpaired until every last aircraft and
> every last ground station is equipped with newer equipment which
> has been field proven to have superior performance and less
> susceptability to EMI. And that means a prudent ban on passenger
> consumer electronics must continue.
>
> One new system, GPS nav receivers, which are both digital and
> spread spectrum, has already shown an unexpected susceptability
> to EMI from certain consumer electronic products, so there is no real
> assurance that use of SOTA modulations and equipment would remove
> the need to ban consumer electronics operation on aircraft. The number
> of possible mixing products from consumer equipment is staggering. If
> only 50 different types of consumer emitters are on board, there are
> 3.041*10^64 different possible mixes. And the next load of passengers
> would bring on board a different mix.
>
> This sort of problem didn't exist in the past because passengers
> didn't have a wide array of portable electronic devices that they
> wanted to use on an aircraft. The AM systems worked just fine
> in that environment, with a proven record of over half a century.
> It is the relatively recent introduction of a wide array of portable

> consumer electronics which has changed the situation. And we
> have no reason to believe that new systems will be less susceptable
> to certain combinations of them, though perhaps not the *same*
> combinations which upset the AM equipment. The reasonable
> and prudent solution is to remove this unnecessary EMC load
> from aircraft by banning the use of these consumer devices in
> flight. They are *not* necessary to flight operations, they are merely
> a passenger convienence. To sacrifice flight safety for passenger
> convienence would be the height of folly.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

2468. Re: FS Mot P100's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: jabrams@hoflink.com
Message-ID: <885948199.1381498886@dejanews.com>
Source record: 155243

In article <34C88316.82097E18@Snet.net>,
gdavis@Snet.net wrote:
>
> Fore Sale - 5 Motorola P100 Portable radios, UHF with 6 unit A.C.
> Charger.
> Excellent condition. Radios model H44GHU7120BN.
> $500. 00 for all. Respond by email to gdavis@snet.net.
> George Davis K1PPF

Are those radios listed as 450-460 or 460-470, we want to use them in s
school building on 471 MHz or 474 MHz.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2469. WTB GP-15 50/144/440 MHz vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Rick Turcotte <fnturcot@accessus.net>
Message-ID: <34ce8808.0@news.accessus.net>
Source record: 155244
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am looking for a triband GP-15 from Comet Antennas. It covers 50, 144,
and 440 MHz. I will pay all shipping boxes included. New or used send me
some info please. I will pay good for this antenna.
73
KB9MGS
KB9MGS@hotmail.com
fnturcot@accessus.net

2470. Re: Transverters???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: ak2f@qsl.net
Message-ID: <885950511.1519255560@dejanews.com>
Source record: 155245

Lou:

You might want to check out Down East Microwave (www.downeastmicrowave.com). Also SSB Electronics, Ten Tec, and Microwave Modules carry transverters. Great way to go!

Woody AK2F

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2471. Re: Utility monitoring etc: What center frequency?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Clifford Buttschardt <cbuttsch@slonet.org>
Message-ID: <Pine.GSO.3.95.980127180154.3003D-100000@oso.slonet.org>
Source record: 155246
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.amateur.equipment

OK...hold on guys! RTTY Sitor or Amtor obeys the same law: The
channel is NOT the center frequency and it will never be
the channel frequency. ITU has indicated for years that the lowest
emitted frequency shall be MARK and be considered the channel frequency.

Why hams cannot get this concept down is really difficult to understand as
the idea has been around for many years. Cliff K7RR

2472. Re: aviation use of yaesu/icom/alinco handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Steve Giron <sgiron@gte.net>
Message-ID: <34CE96E3.53A9@gte.net>
Source record: 155247

todak@webtv.net wrote:
>
> The FAA and FCC would both have your licenses if you used amateur radio
> equipment to tramsmit on the aeronautical bands as these radios are not
> type accepted for use in such service. Besides, most amateur VHF
> handhelds have an AM detector for reception of the air band, but
> transmit only in FM.
> Dave

The FAA has no jurisdiction over your amateur radio license.
Also, the odds are slim to none that the FCC/FAA would ever know
if your radio was type-accepted or not. I'm a pilot, I fly regularly
and listen/transmit often on the AM avaiton band, and I can't tell the
difference from the audio on non-type accepted radios and accpeted
radios. Of course some radios sound better than others, but like the
gentleman above said, good luck on finding a radio that has can TX AM
on the aviation band.

The FCC would be the agency that handles this issue. I live in Cerritos,
a mile or so from the FCC office that is home to the Aeronautical bureau
of the FCC. I've spoken in detail to a representative from this office
on this issue and others, and he concurs with my previous statements.
Call for youreself 562-809-2096.

73,
Steve
Spamblock in use
###REMOVE "SPAMBLOCK" TO REPLY######

2473. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: BobJ <Bobj23@hotmail.com>
Message-ID: <34CE9D7F.19C8@hotmail.com>
Source record: 155248

Roger W. Horne wrote:
>
> In article <34CDF248.1CF5@fallschurch.esys.com>, Chris Hushak
> <chushak@fallschurch.esys.com> writes
> >All I have seen on the Icom 746 is at www.icomamerica.com. A friend of
> >mine saw an ad in one of the SWL or scanner magazines - don't know which
> >one.
> >
> >My guess? Dayton 1998 will be the unveiling ONLY if type-approved by
> >FCC. Timing seems right!
> >
> >73 de wa1zxx
> I have been using mine since Christmas - boy are you in for a treat!!
> G4HBA (G8KRT)

Please write a review!!!!

2474. Re: NEW ! IC-706 MK II DSP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: BobJ <Bobj23@hotmail.com>
Message-ID: <34CE9E5F.17EA@hotmail.com>
Source record: 155249

Brian Hemmis wrote:
>
> PEACE, BROTHERS !
I agree. I said my peace, Gary said his so I will let it rest.
Also, I want to buy the Ic-746 but am afraid of what Gary would do to
my radio if I sent it in to be serviced under warranty. I can imagine
him with a BLOW TORCH COOKING MY RADIO in retaliation. I guess Revenge
could be sweet to him if he is into it.

73's NS1R Steve

2475. Re: Kachina SSB Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: BobJ <Bobj23@hotmail.com>
Message-ID: <34CE9E8A.547@hotmail.com>
Source record: 155250

John B. Caramatti wrote:
>
> I own a Kachina 505DSP SSB radio and i like it very much.. Any other
> owners care to comment?
> 73's, John K2BKA
How about a detailed review!!!!!

2476. Re: Can a DSS dish be converted for use on Microwave bands ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Dexter McIntyre W4DEX <dmcintyre@att.net>
Message-ID: <6amapk$idv@bgtnsc01.worldnet.att.net>
Source record: 155251

Ken, Check this site for DSS dish info.
http://www.tiac.net/users/wade/antennas.htm
73, Dexter, W4DEX
Ken wrote:
>
> Can a DSS dish be converted for use on Microwave bands ???
> ----------
>
> Is there any info. out there on the subject, or anyone doing this?
> The satalites seem to run in the 10GHZ range anyhow.
>
> Any info. greatly appr.
>
> Thanks,
> 73,
> Ken
> KC2CXS

2477. FS TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <34CEB8E6.74CC@hauns.com>
Source record: 155252

Excellant TS-940SAT, high serial number, works and looks great. Need to sell. I will take a part trade or sell for $950.

2478. N6OU/Dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: kb8jlv@worldnet.att.net
Message-ID: <6amdpp$a3p@bgtnsc01.worldnet.att.net>
Source record: 155253

Edger,
I am getting no response to emails I send to your address at yungthor@gte.net. This concerns to check I sent you the first week of december for a dummy load. Please drop me an email at kb8jlv@worldnet.att.net concerning when you will ship the item I purchased. stan

2479. Re: IC-706 MK II DSP AVAILABLE !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: "Roger, W6VZV" <rogerjb@ibm.net>
Message-ID: <34CEBD91.3624B61B@ibm.net>
Source record: 155254

K0HB@JUNO.COM wrote:
>

>
> This guy is depriving a village somewhere of an idiot!

We are sure that you are ready, willing, and qualified to
step in and fill in.

--
Roger J. Buffington
W6VZV

"I want to die peacefully, in my sleep, like my
Grandfather...
Not screaming, and in terror, like his passengers."

"When Ronald Reagan was President, Democrats complained that
the White House bought new china.
Now that Clinton is President, people are complaining that
China has bought the White House."

2480. HI-Z Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: "Mr. Stelth" <kevind@cmq.net>
Message-ID: <34CEC008.3306D183@cmq.net>
Source record: 155255

Need a HI-Z mic for an old Swan 250C. Shure 444 or similar. W
504-593-2105
H 504-276-1111

2481. Re: Yaesu Receiver Sections

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Pete McGreevy <PMCGREEV@MAIL.IDT.NET>
Message-ID: <34CEC2F1.7028@MAIL.IDT.NET>
Source record: 155256

Kvanderlin wrote:
>
> >Just as an observation... Are the receiver sections (basic
> >layout/circuitry) of the FT-1000MP the same as for the FT-900? (NOT
> >including the DSP stuff, just the basics). Some friends and I on HF have
> >been noticing that they are suprisingly similar. Both are double
> >conversion, both use the SAME Collins 2.75Kc Mechanical filter,
>
> Neither are "double conversion" and the 990 doesn't have a mechanical filter.
> The 990 is Triple Conversion and pretty sure the 1000MP is quad conversion.
> Forgot since I sold mine.

The 900, not the 990...

2482. Re: wtb fm broadcast exciter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Ron Castro <ronc@sonic.net>
Message-ID: <34CEC4A6.7A8A@sonic.net>
Source record: 155257

matt stock wrote:
>
> 10-30 watts output.i know that this cant realy be considered"amateur
> equipment",but you never know what some guys have in ther
> closet.....matt

Do you work for a legally licensed station? If so, I can give you some
leads.

Ron
N6AHA
KRPQ/KMHX

2483. Wanted Icom 756 & 751A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: 74364207CompuServecom <74364.207@CompuServe.COM>
Message-ID: <#Yv4#D4K9GA.316@nih2naac.prod2.compuserve.com>
Source record: 155258
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a Icom 756 and 751A. Please E-Mail with price
and condition.

2484. Wanted 850SAT and 450SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: 74364207CompuServecom <74364.207@CompuServe.COM>
Message-ID: <#hcfPD4K9GA.316@nih2naac.prod2.compuserve.com>
Source record: 155259
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a excellent condition 850SAT and 450SAT.
Please E-Mail with price and condition.

2485. WTB: RF SIGNAL GENERATOR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: YouShouldKnow@webtv.net
Message-ID: <6ami9h$o60$1@newsd-162.iap.bryant.webtv.net>
Source record: 155260

I am looking for a used signal generator. If you have one cheap,
please E-mail me!!!

2486. FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Vagabond <vagabond@airman.net>
Message-ID: <34CEB68D.403D@airman.net>
Source record: 155261

For sale: Yaesu FT-736R with 2m, 440mHz, and 6m modules.
Excellent condition. Desk mike included.
$2050 COD/money order or bank check
buyer to pay shipping

--
Gerry KA1STZ Robin KA1YJR

2487. FT-980

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Vagabond <vagabond@airman.net>
Message-ID: <34CEB935.49A2@airman.net>
Source record: 155262

For sale: Yaesu FT-980 HF rig, 10-160
Excellent condition. With desk mike
$750 COD/money order or bank check
Buyer to pay shipping.

Will consider trade for unblocked Optoelectronics Xplorer.
--
Gerry KA1STZ Robin KA1YJR

2488. FS: FT-980 GOOD address here!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Gerry & Robin Lempicki <lempicki@psych.umass.edu>
Message-ID: <34CEBAAA.6FA8@psych.umass.edu>
Source record: 155263

For sale: Yaesu FT-980 HF rig, 10-160
Excellent condition. With desk mike
$750 COD/money order or bank check
Buyer to pay shipping.

Will consider trade for unblocked Optoelectronics Xplorer.
Previous post had wrong address.
--
Gerry KA1STZ Robin KA1YJR

2489. FS: FT-736R GOOD address here!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Gerry & Robin Lempicki <lempicki@psych.umass.edu>
Message-ID: <34CEBA39.4C02@psych.umass.edu>
Source record: 155264

For sale: Yaesu FT-736R with 2m, 440mHz, and 6m modules.
Excellent condition. Desk mike included.
$2050 COD/money order or bank check
buyer to pay shipping

Previous post had bad address...sorry!

--
Gerry KA1STZ Robin KA1YJR

2490. Need help on an OLD KLM 2000-A.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Ray Brown <r_brown@getonthe.net>
Message-ID: <01bd2ad1$343d3580$adaf32cf@r_brown.getonthe.net>
Source record: 155265

Howdy! I'm the owner of a working KLM 2000-A 2m all-mode transceiver. It works fine, except for one area... when I go to transmit high power (10w out) into a Mirage B-108G 10w in / 80w out amplifier, nothing happens. The xmitr shuts down. It works fine on low power (1w), and SSB. Checked the brick with a MFJ SWR analyzer, seems the brick has infinite SWR. (sigh) Tested the brick with a 6w h/t, worked a repeater almost 200 miles away. (Joplin, MO to Topeka, KS).

I do have the manual on this, and I see the ALC circuit. Anyone have any suggestions before I look inside with a screwdriver? :-)

Privately please to r_brown@getonthe.net . Thanks, and 73.

Ray KB0STN

2491. Re: Ten-Tec 2m-6m transverter questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Ray Brown <r_brown@getonthe.net>
Message-ID: <01bd2acf$aec9cea0$adaf32cf@r_brown.getonthe.net>
Source record: 155266

LHS <r2d2@starwars.com> wrote in article
<#30c8kiK9GA.167@upnetnews02.moswest.msn.net>...
> I have ordered a Ten_Tec 1209A 2 to 6 meter transverter kit. Anyone out
> there have any experience building this kit or operating with the
> transverter?
>
> Any kit building hints would be appreciated. Also operating tips.

Lawrence, did you order the 1209, for $95, or the 1209A for $159? The
1209 is the kit, the 1209A is already assembled and tested.

I built one last winter. Took about 12 hours, as they advertised. You
need a good, clean soldering station. READ THE MANUAL FIRST! I'd also
recommend assembling the hand-made transformers and installing them (2)
before you get out of room, they're a close fit. In other words, when it
comes to the chapter that says put them in, put them in first, THEN the
resistors and cap's. :-)

If you need any more help on the kit, Email me at the addy below.

Ray KB0STN
r_brown@getonthe.net

2492. Re: Heathkit SB-200 (Help)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Duncan Clark <Duncan@genesys.demon.co.uk>
Message-ID: <d0Zv8CAEhkz0EwQg@genesys.demon.co.uk>
Source record: 155267
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <34CBFA56.2B53@olg.com>, Komkit Listisard <w3kit@olg.com>
writes
>And also I am looking for the mod for SB-200 to work on WARC bands.

My unmodified SB200 has worked quite happily for the last 2 years on 17m
in the 15m bandswitch position and 12m in the 10m bandswitch position.

Duncan

--
Duncan Clark
G4ELJ

2493. f.s. icom 706...$835.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: jack <cmb@mc.net>
Message-ID: <6aomqa$c4g$1@usenet85.supernews.com>
Source record: 155268

```
for sale nice icom 706 wih manual and box
$835.00 plus $8.00 shipping
firm, no trades
73 jack n9iif
```

2494. f.s. icom 706...$835.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: jack <cmb@mc.net>
Message-ID: <6aonvp$hg2$1@usenet11.supernews.com>
Source record: 155269

```
icom 706,manual,box
$835.00 plus $8.00 shipping
73 jack n9iif
```

2495. Wanted: SWAN 500 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: vroberts_@rpa_.net
Message-ID: <34cd7e08.912925@super2.rpa.net>
Source record: 155274
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

x:no-archive: yes

Posting for a friend who needs a power supply for a SWAN 500 HF rig, either an OEM unit or suitable replacement. Also, though he can't figure out Usenet, he seems to think he could actually build one if somebody could supply plans :)

Please respond to Bob directly if you can help:

WB2SLYNY@aol.com

2496. WTB: SOLDER STATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: ilonka <ilonka00@hotmail.com>
Message-ID: <6ak1rk$57o@bgtnsc02.worldnet.att.net>
Source record: 155275
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Want To Buy: Weller or similar solder station. Doesn't have to be
beatutiful, but reliable and with replaceable parts. Prefer adjustable
heat, cleaner, etc., but not essential. Want reliable, clean,
fast-heating soldering. Please respond via email. Thanks.
Dan
cslc82@email.mot.com

2497. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Patrick <nospampatrickn@idir.net>
Message-ID: <34cd909b.0@news5.kcdata.com>
Source record: 155276

Don't you just love it? Ask for help and all you get is spat on. Makes me
want to get into HAM radio. (buy a 2950 and don't be an ass when you use it
. Why should that be a problem?).

Mike Capone wrote in message <34d02671.1351463@news.zippo.com>...
>On Wed, 21 Jan 1998 17:34:49 -0800, Dan K Nelson <postmaster@fbi.gov>
>wrote:
>
>>Jerry Ellis wrote:
>>>
>>> I would like to get a radio that I can use on both 10m & 11m. I have
the
>>> RS HTX-100 in my Jeep console along with a regular cb radio, but I would
>>> like to get one radio that does both jobs. (the HTX won't do AM) I go on
>>> Jeep Jamboree as well as a few other events so 11m AM is a must. (this
is
>>> what everyone else runs) Being new to HF, I am not sure what I want for
>>> features.
>>>
>>> I did some searching on the newsgroups and came up with two ideas.
The
>>> Uniden 2510 and RCI 2950. The RCI seems perfect as to modify it for 11m
one
>>> just changes some jumpers. Where the Uniden needs the Chipswitch mod.
The
>>> Ranger sounds too good to be true!
>>>
>>> Your thoughts?
>>>
>>> Jerry
>>> N9TXB
>>
>>You take your chances with the RCI 2950. Many are defective right out of
>>the box, and most will fail in time if used in an off-road vehicle. The
>>Uniden 2510 is a much better radio both quality and performance wise.
>>Those I have used simply needed a resistor across two pins on the PLL
>>chip to get full 10-11 meter coverage.
>>
>>Personally, I'd go for an Icom 706, but I don't know what your budget
>>will allow. The 706 will put both the Uniden and the RCI to shame...
>>
>>73,
>>
>>Dan K Nelson, KF6KNB

>
>Oddly enough, the HR2510's noise blanker is better. But, I've never
>run an icom with a good noise blanker, period. It is USELESS on am
>because it distorts the signal too much, and it doesnt do anything
>to the noise on top of that. The only real way to reduce noise on AM
>reception with that thing is to switch on the 20 db attenuator. Of
>course, now you've limited yourself to local/strong signals.
>
>-Mike
>
>
>
>

2498. WTB: Test Bench Light/Magnifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Dan <cslc82@email.mot.com>
Message-ID: <6ak235$57o@bgtnsc02.worldnet.att.net>
Source record: 155277
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Want To Buy: Test bench lamp/magnifier, LUXO, KFM, or similar. Need good light and lens for some magnification for those small jobs that I can't see any more. Unit need not be cosmetically perfect, but in good shape and operably sound. Please advise via email to cslc82@email.mot.com

2499. Re: FT-920 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: airnig@gmtnet.co.uk
Message-ID: <34cdbdd5.949785@news.gmtnet.co.uk>
Source record: 155278

I've had one for several months and it works fine. I'm well pleased
with it, except getting the mod to open up the Tx is proving a real
pain !!!
Cheers and Beers
Nig

airnig@gmtnet.co.uk

ljs@west.net (L. J. Shepherd) wrote:

>I'm considering the purchase of Yaesu's FT-920 and would appreciate any
>comments from current or past owners of this unit. Thanks.
>

2500. <<<<<TUBES WANTED>>>>>

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: BlueStrat <bluestat@erols.com>
Message-ID: <34CDCBF7.7378@erols.com>
Source record: 155279

Looking for the following NOS (preferably in
original boxes) tubes.

6V6GT, 6L6GC, 5AR4, 5U4GB, 6CA7/EL34, 6BQ5/EL84, 7591A, 7581A,
12AX7, 12AT7, 7199, 5881.

Please list brand, price, qty available, and whether in
orignal box.

Thanks,
Mike
bluestat@erols.com

2501. FS/FT: BUD Variable LP Filter model LF-601

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: "Kenneth G. Gordon" <keng@uidaho.edu>
Message-ID: <34CDC77C.3188@uidaho.edu>
Source record: 155280
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

This is a fancy LP filter, designed to provide up to 85 DB attenuation over TV channels 2 - 6 and above. Rated at 1 KW full plate modulated AM, and is adjustable both for exact channels needing highest attenuation AND for impedance matched over the range 50 to 72 ohms.

This filter comes in the original box with original instruction sheet. I have scanned and posted the instruction sheet to my web page at

http://www.mines.uidaho.edu/~keng/LF601/

Will sell for Best Offer over $25 or will trade for something interesting.

While you are at my web page, you may as well look at my Schematics pages. Take the link HOME on the LF601 page, and then take the link to the schematics pages. Hope you find them interesting. I REALLY hope some of them will pique your interest enough to make you want to build one or more and put them on the air.

Ken W7EKB
keng@uidaho.edu

2502. Parts needed...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: "Kenneth G. Gordon" <keng@uidaho.edu>
Message-ID: <34CDC561.51B1@uidaho.edu>
Source record: 155281
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone have either of the following for sale or trade?

1) Original bandswitch knob for an Hallicrafters S-38 (no suffix).

2) Power connector/cord for a Yaesu FT-227R.

Ken W7EKB
keng@uidaho.edu

2503. Re: NEW ! IC-706 MK II DSP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: steve <hershman@ix.netcom.com>
Message-ID: <34CDDF1C.1DEC@ix.netcom.com>
Source record: 155282

Gary Fiber wrote:
>
> On Tue, 27 Jan 1998 04:02:43 GMT, gfiber@news.cmc.net (Gary Fiber)
> wrote:
>
> >On Sun, 25 Jan 1998 21:19:45 -0500, steve <hershman@ix.netcom.com>
> >wrote:
> > >
> >>Icom has come out with a add on DSP PCB for the ICOM IC-706 MK II
> >>The price is 9800 Yen or $95. The filter works in the audio stages
> >>and has a automatic notch and white noise reduction. You can view and
> >>read about the filter on the Icom Japan Web site. Yes, there is enough
> >>english so you can confirm that I just stated. Do not believe Gary Fiber
> >>from Icom USA. He always will deny the existence of new radios etc..even
> >>when they are on the Icom Japan Web site. Gary is good for asking simple
> >>questions like" how do I hook up the AT160 antenna tuner to the Ic-706.
> >>Go there and see for yourselves!!!
> >> 73's Steve NS1R
> >Hey Steve, That's enough of your rantings at my expense.
> > >
> >If you do not like the radio say so, but leave my name out of it.
> >For a 37 year old man you make yourself look like the fool, just look
> >at the replies you receive here from others. I would think you should
> >act your age. By the way the retail price for the UT-106 is $ 199.00
> >not $ 95.00.
> > >
> >I try to help here, but I will quit as I do not need the grief from
> >you...
> > >
> >Gary Fiber KF7XV
> >Shoreline, WA
>
> Sorry I missed your age by one year as you are now only 36, I'll
> consider your age in your responses, you grow up a bit yet.
> THIS REPLY DOES NOT REPRESENT ANY OFFICIAL POSITION of
> MY EMPLOYER. It represents only MY PERSONAL opinion.
>
> Gary

Well Gary, I call a spade a spade. You are good for answering questions about current and past equipment but not new stuff on the Icom Japan Page. You have said many times on the newsgroup that just because it is on the Japan Icom Page doesn't mean it will be selling here. You have been wrong 99% of the time. If it shows up on the Japan page simply add

6 months and you will see it in the USA. Also, you denied the Icom 706 Mk II was coming out to replace the Ic-706 original model. THe day before the Ic-706 MKII was to be on the Icom USA Web page You sent me a E-MAil(which I still have for proof). that said:"So are you going to buy one?" Remember?? You also said in messages to the Newsgroup that the DSP and NR or NT on the Ic-706 MK II Display (not lit up.. you have to look at the display at a off angle) was not for DSP as many radios share the same display. What a "crock". I called my sources at Icom and was told straight out :"the Ic-706 MK II was supposed to have the DSP option but that the DSP unit created "birdies" on the two meter band and they had to resolve it before the DSP unit went public. I was told this by a "friend of yours at Icom USA"!!! You knew this and "LIED" to the Newsgroup!! You are a LIER! You should simply resign from your position at Icom or send a public appology for you lies. You Sir are the one not acting your age. Yes, I recieved a lot of Email In SUPPORT OF ME about this. Many people appreciate my candor on the Newsgroup. Oh, the price of the UT-106 is 9800 Yen converted to USA Dollars is $75 -$95 depending on the exchange rate for the day. Grow up Fiber!!!!!
Sincerly, NS1R Steve

2504. Re: need antenna advice for apartment building (can building wiring be used?)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: DT <ralph@pots.com>
Message-ID: <6akp35$srk@chile.earthlink.net>
Source record: 155283
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

Dear Spacely Sprockets;
If you want a damn good antenna, use a CB antenna(adjustable), you might
want to experiment with a standard am radio retractable, by the way check
your ohms. I've been playing around with antennas for about 12 years now and
find this is the way to go , unless you are trying to single out one
particular band.

--
Remove the one to reply to my e-mail.
X-Newsreader: Anawave Gravity v2.00
> X-No-Archive: Yes
> X-Evil: Yes
> X-Meow: Yes
> X-Forger: Probable

~~SamDog`&#65533;' wrote in message ...
>
>
>I'm in a highrise in a city. I found by putting the flex antenna on a
>75ohm bnc cable out
>the window, I get aalot more freqs.
>
>I probably want something I can just put out the window for the night, then
>bring back in.
>
>
>Recommendations on wire? (any with bnc on already, as in Radio shack?)
>
>and antenna for 800/900 mhz that will also do other freqs,
>
>
>Also, can the wiring in the building be used as an antenna? I tried
hooking
>wire to the switchplate screw (grounded) but got poor results.

2505. Re: NEW ! IC-706 MK II DSP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: BobJ <Bobj23@hotmail.com>
Message-ID: <34CDE71D.4374@hotmail.com>
Source record: 155284

steve wrote:
>
> Gary Fiber wrote:
> >
> > On Tue, 27 Jan 1998 04:02:43 GMT, gfiber@news.cmc.net (Gary Fiber)
> > wrote:
> >
> > >On Sun, 25 Jan 1998 21:19:45 -0500, steve <hershman@ix.netcom.com>
> > >wrote:
> > >
> > >>Icom has come out with a add on DSP PCB for the ICOM IC-706 MK II
> > >>The price is 9800 Yen or $95. The filter works in the audio stages
> > >>and has a automatic notch and white noise reduction. You can view and
> > >>read about the filter on the Icom Japan Web site. Yes, there is enough
> > >>english so you can confirm that I just stated. Do not believe Gary Fiber
> > >>from Icom USA. He always will deny the existence of new radios etc..even
> > >>when they are on the Icom Japan Web site. Gary is good for asking simple
> > >>questions like" how do I hook up the AT160 antenna tuner to the Ic-706.
> > >>Go there and see for yourselves!!!
> > >> 73's Steve NS1R
> > >Hey Steve, That's enough of your rantings at my expense.
> > >
> > >If you do not like the radio say so, but leave my name out of it.
> > >For a 37 year old man you make yourself look like the fool, just look
> > >at the replies you receive here from others. I would think you should
> > >act your age. By the way the retail price for the UT-106 is $ 199.00
> > >not $ 95.00.
> > >
> > >I try to help here, but I will quit as I do not need the grief from
> > >you...
> > >
> > >Gary Fiber KF7XV
> > >Shoreline, WA
> >
> > Sorry I missed your age by one year as you are now only 36, I'll
> > consider your age in your responses, you grow up a bit yet.
> > THIS REPLY DOES NOT REPRESENT ANY OFFICIAL POSITION of
> > MY EMPLOYER. It represents only MY PERSONAL opinion.
> >
> > Gary
>
> Well Gary, I call a spade a spade. You are good for answering questions
> about current and past equipment but not new stuff on the Icom Japan
> Page. You have said many times on the newsgroup that just because it is

> on the Japan Icom Page doesn't mean it will be selling here. You have
> been wrong 99% of the time. If it shows up on the Japan page simply add
> 6 months and you will see it in the USA. Also, you denied the Icom 706
> Mk II was coming out to replace the Ic-706 original model. THe day
> before the Ic-706 MKII was to be on the Icom USA Web page You sent me a
> E-MAil(which I still have for proof). that said:"So are you going to buy
> one?" Remember?? You also said in messages to the Newsgroup that the
> DSP and NR or NT on the Ic-706 MK II Display (not lit up.. you have to
> look at the display at a off angle) was not for DSP as many radios
> share the same display. What a "crock". I called my sources at Icom and
> was told straight out :"the Ic-706 MK II was supposed to have the DSP
> option but that the DSP unit created "birdies" on the two meter band and
> they had to resolve it before the DSP unit went public. I was told this
> by a "friend of yours at Icom USA"!!! You knew this and "LIED" to the
> Newsgroup!! You are a LIER! You should simply resign from your position
> at Icom or send a public appology for you lies. You Sir are the one not
> acting your age. Yes, I recieved a lot of Email In SUPPORT OF ME about
> this. Many people appreciate my candor on the Newsgroup. Oh, the price
> of the UT-106 is 9800 Yen converted to USA Dollars is $75 -$95 depending
> on the exchange rate for the day. Grow up Fiber!!!!!
> Sincerly, NS1R Steve

I have to agree with NS1R Steve. Gary has often tried to make it appear that the new radios showcased on the japan Icom web page are never going to make it here. I guess it his job to lie. Perhaps he should run for president?

73's Bob

2506. Kachina SSB Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: k2bka@worldnet.att.net
Message-ID: <6akpsc$l71@bgtnsc02.worldnet.att.net>
Source record: 155285

I own a Kachina 505DSP SSB radio and i like it very much.. Any other
owners care to comment?
73's, John K2BKA

2507. FS: GLen Matin Roof Tower + More

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <6aknfc$mud@snews1.newsguy.com>
Source record: 155286

4- Sale 5ft Glen Martin Roof Tower w/ matching thrust bearing &
9ft heavy duty aircraft aluminum 2" diameter mast.. All like new.
Email: n2rif@amsat.org Phone# (609)386-9382..
Asking $290 OBO. Can't ship. Assembled. Must be able to drive
for pick up in Burlington, NJ. 5 miles NorthEast of Phila, Pa and
12 miles South of Trenton, NJ..
Serious Inquiries Only
Tnx Thomas J -73

2508. Re: NEW ! IC-706 MK II DSP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <6akr4e$r81@bgtnsc02.worldnet.att.net>
Source record: 155287

PEACE, BROTHERS !

2509. FS Icom IC-T2A ht brand new with mic.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <Dqmz.27$fD.684251@carnaval.risq.qc.ca>
Source record: 155288

Brand new in the box Icom IC-T2A with HM-46 external microphone. Comes with original box and instruction manual. Supplied with 8 AA size rechargeable batteries. Reason for sale is that I want to get a mobile rig. HRO sells this combination for $215.00, I am asking $150.00 shipping and insurance included to your door. Please answer by email.
73 de VE2CJW
Quebec, Canada.
morinm@csgoeland.qc.ca

2510. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Chris Hushak <chushak@fallschurch.esys.com>
Message-ID: <34CDF248.1CF5@fallschurch.esys.com>
Source record: 155289

All I have seen on the Icom 746 is at www.icomamerica.com. A friend of mine saw an ad in one of the SWL or scanner magazines - don't know which one.

My guess? Dayton 1998 will be the unveiling ONLY if type-approved by FCC. Timing seems right!

73 de wa1zxx

2511. Open HTX 212 for Mars: Help :Please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <885912065.1720582148@dejanews.com>
Source record: 155290
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Need to open a RS Htx 212 for mars operations for a friend. Can you tell me what to do, or where the instructions might be? Thanks much. 73 Murray

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2512. FS Icom IC-735 and MFJ-949E.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <IBmz.28$fD.689359@carnaval.risq.qc.ca>
Source record: 155291

Icom IC-735 all mode in perfect working order. No filter. Receives and transmits from 100 khz to 30 mhz. Comes with hand microphome, power cable, instruction manual, original box and original bill of sale. Appearance 9 out of 10. Shipped insured to your door for $600.00 U.S.

Also MFJ-949E antenna tuner in perfect condition. Comes with original box, instruction manual and original bill of sale. Shipped insured to your door for $100.00 U.S.

Will not sell the tuner before the Icom is sold. Contact me by email.

73 de VE2CJW
Quebec, Canada

morinm@csgoeland.qc.ca

2513. Re: Ten-Tec 2m-6m transverter questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Alyn Backe <ve6bpr@cnnet.com>
Message-ID: <01bd2abc$2b0666e0$968e97cc@ve6bpr.cnnet.com>
Source record: 155292

The 1209 is an excellent performing unit. I have made several hundred QSO's with mine, got my VUCC award, and really given it a good smoke test. The kit itself takes about 12 to 15 hours to construct. I did a couple of simple things to my transverter to improve performance. First, I changed C8 (1 uf electolytic capacitor) to a 4.7 uf. This determines the time constant of the keying circuit. With the stock 1 uf, my tx audio would sound choppy, because the keying circuit kept dropping out. The 4.7 uf cured this. Another thing I would highly recommend is that you get ahold of little 12 volt crystal heater. These are just little metal clips that clip onto the top of a crystal. Just hook up the 2 wires to 12 volts. This prevents any frequency drift after about a 5 minute warmup period. That's all you should have to do. You're going to have fun with this little unit. It's a real winner for the money!
Best 73, AL, VE6BPR.....sk
ve6bpr@cnnet.com

LHS <r2d2@starwars.com> wrote in article
<#30c8kiK9GA.167@upnetnews02.moswest.msn.net>...
> I have ordered a Ten_Tec 1209A 2 to 6 meter transverter kit. Anyone out
> there have any experience building this kit or operating with the
> transverter?
>
>
> Any kit building hints would be appreciated. Also operating tips.
>
> Thanks and 73
> Lawrence K5LHS
>
>
>
>

2514. FS:VHF/UHF RADIO'S MINT COND.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Ron Anderson <n1mhh@ma.ultranet.com>
Message-ID: <34CDF989.BFD04438@ma.ultranet.com>
Source record: 155293

Hi i'm posting this for a friend, he has 2 radio's for sale.

1 Icom IC-275H
This radio is a little over 2yrs old, iit is in mint condtion on a
scale of 1 to 10 it is a 10
it puts out 100 watts it is a 2 meter allmode, comes with hand mic,
service manual, opear manual, has tone board, has the internal board for
a mast mount preamp in it.
the radio has not been used much and he is a no smoker the radio is in
mint condtion.
you can contact him after 6 pm est at 508-867-7891 his name is bob n1mia
$950.00 +shipping

#2 ICOM IC-471A This radio is a 440 allmode it is also in mint
condtion
this is also a 10 on 1-10 scale this radio puts out 30 watts comes with
hand mic,opeartors manual, has it's own power supply agian contact bob
n1mia at
508-867-7891 after 6 pm est. the price is $700.00 plus shipping

if you need any info drop me a line an i can find out for you and reply.

73 tnx for ur intrest.

2515. Amateur Radio Network

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Jeff James <jeffjames@carroll.com>
Message-ID: <34CD905C.AE04BCEF@carroll.com>
Source record: 155294

Yet another Web page..But I know you'll find this one useful for info
on just about every interest you may have, including a large list of
great Boatanchor sites..Winner of the "Best Ham Award".
http://oceanus.carroll.com/p/jeffjames
TNX 73,
Jeff
W2NBC at ARN

2516. WTB: Kenwood TM-641/741/742 (No 941/942)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: rdonnell@eskimo.com
Message-ID: <34d17197.13424531@news.ricochet.net>
Source record: 155295

Wanted: Kenwood TM-641, TM-741, or TM-742

Please state condition, accessories, bands installed, price, and terms, via email.

I'm specificly not interested in one of these with the 1.2 Gig module installed. My desired end configuration is 2M, 220, 440, with subaudible tone decoder installed.

Thanks and 73

Bob, KD7NM rdonnell@eskimo.com

2517. Wanted: Transceiver for air band and 2 meter band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: stadtko@aol.com
Message-ID: <19980127083101.DAA23096@ladder01.news.aol.com>
Source record: 155296

Hi,
I have an Icom IC-A22, which transmits on the air band (118.000 - 136.975, AM A3E).
Does anybody know a transceiver, which works not only on the air band but on the 2m Band with FM as well?
Any hint is welcome! :-)

Tilo
tilos@de.att.com

2518. WTB: Icom IC-202 analog portable & Diamond SW1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Harry White <harry@connix.com>
Message-ID: <34CDCC58.C5AFA8EE@connix.com>
Source record: 155297
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi & thx for reading.
Looking for an Icom IC202 2m SSB/CW analog portable in perfect working condition. Also looking for a Diamond SW1000 meter, or similar.
Thanks & 73
N1QVE

2519. Re: FS - Alinco DJ-S41

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: josephbird@rocketmail.com
Message-ID: <885901658.1359020039@dejanews.com>
Source record: 155298

THE DJ-S41/S11T IS STILL $88 BRAND NEW, AS LONG AS YOU MENTION
THE CODE THAT TECH-AMERICA IS E-MAILING IN BULK NOW.

MAYBE YOU OUGHT TO NEGOTIATE PRICE PROTECTION. IF
ALL GOES WELL, YOU MIGHT GET TO KEEP YOUR ALINCO AND GET
119-88= $31 CASH BACK?!?

JOE B.

In article <19980115213100.QAA02327@ladder03.news.aol.com>,
kf4usg@aol.com (KF4USG) wrote:
>
> Steve,
>
> Would you take anything in trade for the Alinco?
>
> Greg
> kf4usg@aol.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2520. Re: Yaesu FT-50RD : power switch nuisance

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6akkem$7qo@nnrp1.farm.idt.net>
Source record: 155299

Yaesu has a fix. Ask them for a new power button. Its just slightly
shorter and does not turn itself on in bags. Its free and it works.

Ken Harris <kjh@shoreline-studios.com> wrote:

> I have a Yaesu FT-50RD. The one think I don't like about it is that when
> I put
> it in my bag, it will often turn itself on, and then when I go to use it,
> the batteries have
> run down. Bummer.

> Anyone have a fix for this?

2521. Yaesu 2m, 6, 440 HF FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6akkmn$7sc@nnrp1.farm.idt.net>
Source record: 155300

Yaesu Web page shows the FT-847 2, 440, 6, HF radio.

Anyone have any details in addition to whats on the web page?

Can you use Alpha name tags for memories? How many memories?

DSP etc?

2522. Need Mod for FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Jim Perkins <jperkins@ezl.com>
Message-ID: <6aklqr$ek2@ns1.ccinet.net>
Source record: 155301

Please post mod details for the FT-8100R

Thanks,
Jim Perkins, WA9JNW

2523. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34cdfa01.487536524@news.atl.bellsouth.net>
Source record: 155302
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

On Mon, 26 Jan 1998 12:41:04 -0600, John Miles
<jmiles@pop.removethistomailme.net> wrote:
>Gary Coffman wrote:
>>
>> Then you'd better stay on the ground, because they all can. Usually,
>> the consequences aren't fatal, but they can be and they have been.
>> Air carriers take a number of steps to reduce that risk. One is the
>> use of separate navigation systems which can be cross-checked
>> against each other. Another is to order passengers to refrain from
>> using consumer devices which haven't been certified as compatible
>> with flight avionics.
>>
>
>Another would be to drag the avionics industry kicking and screaming
>into the modern digital age, forcing them to use modern
>interference-resistant modulation techniques and protocols in
>safety-critical applications.
>
>Really, now. If society can equip every car on the road with an airbag
>at an amortized cost of only thirty million dollars or so per life
>saved, I think it's time the air transportation industry took its lumps,
>too, don't you, Gary? That is, if this is a real problem we're talking
>about, and not just so much superstition?

Realize that "every car on the road" does *not* have an airbag, that
airbags are not required to operate an auto, and that airbags have
turned out to have safety problems of their own.

Airbags are gradually being phased into auto use by virtue of new
car sales. No retrofitting is being done. And most importantly, there
is no need for interoperability. If aviation converted their avionics
to a different modulation, *every* aircraft and ground station would
have to be converted at the same time. That's because of the absolute
requirement for full interoperability. The logistics of such a mass
conversion would be staggering, never mind the cost. Likely it would
be necessary to ground all aircraft for a period of some months to
accomplish it. And the first test of the system would necessarily
be a full scale test. There is no assurance that new sorts of EMC
problems wouldn't result from such a conversion. It is a dumb idea,
and the ICAO has recognized that it is a dumb idea.

What is being done instead is to add additional systems to be
operated in parallel with the older systems. And the older systems
must be able to operate unimpaired until every last aircraft and

every last ground station is equipped with newer equipment which has been field proven to have superior performance and less susceptability to EMI. And that means a prudent ban on passenger consumer electronics must continue.

One new system, GPS nav receivers, which are both digital and spread spectrum, has already shown an unexpected susceptability to EMI from certain consumer electronic products, so there is no real assurance that use of SOTA modulations and equipment would remove the need to ban consumer electronics operation on aircraft. The number of possible mixing products from consumer equipment is staggering. If only 50 different types of consumer emitters are on board, there are 3.041*10^64 different possible mixes. And the next load of passengers would bring on board a different mix.

This sort of problem didn't exist in the past because passengers didn't have a wide array of portable electronic devices that they wanted to use on an aircraft. The AM systems worked just fine in that environment, with a proven record of over half a century. It is the relatively recent introduction of a wide array of portable consumer electronics which has changed the situation. And we have no reason to believe that new systems will be less susceptable to certain combinations of them, though perhaps not the *same* combinations which upset the AM equipment. The reasonable and prudent solution is to remove this unnecessary EMC load from aircraft by banning the use of these consumer devices in flight. They are *not* necessary to flight operations, they are merely a passenger convienence. To sacrifice flight safety for passenger convienence would be the height of folly.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2524. Re: Transverting with a Kenwood TS 450 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34ce04c8.490296166@news.atl.bellsouth.net>
Source record: 155303
Cross-posted to: aus.radio.amateur.misc,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On Mon, 26 Jan 1998 19:41:18 GMT, andrewd@ozemail.com.au (Andrew Davis)
wrote:
>
>I can't speak for Kenwood but it seems they don't believe we need
>transverters any more. Why? Probably because they would prefer us to
>buy a new radio that includes a "VHF" band. 6m is now a standard
>inclusion in many "HF" radios, reducing the potential need for
>transverters by a huge number. Now ICOM have announced the 746 with
>100 watts on HF, 6m and 2m. So the only people needing a transverter
>now are the very small number who want to use linear modes on bands
>above 148. So probably it just isn't worth complicating an HF rig
>with something a small minority is interested in. Those buyers will
>have to use an older radio instead!

The reality is that there has never been a large demand for, or use
of, transverters with HF radios in the first place. And now there is
even less demand and reason for them thanks to the popularity of
VHF+ multimodes and the expansion of most HF rigs to include
6m. The transverter jacks (and associated internals) have become
an unnecessary expense in a market where price competition has
become increasingly cutthroat.

Now I'm not happy about that, because I'm in that small minority
who use transverters, but that's the reality of the situation. To
most purchasers of HF rigs, transverter capability is about as
useful as tits on a boar hog. Those of us who do use transverters
likely have the expertise to modify a radio to work with them in
any event, so the issue is really moot.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2525. Yaesu Receiver Sections

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Pete McGreevy <PMCGREEV@MAIL.IDT.NET>
Message-ID: <34CE0A78.833@MAIL.IDT.NET>
Source record: 155304

Just as an observation... Are the receiver sections (basic layout/circuitry) of the FT-1000MP the same as for the FT-900? (NOT including the DSP stuff, just the basics). Some friends and I on HF have been noticing that they are suprisingly similar. Both are double conversion, both use the SAME Collins 2.75Kc Mechanical filter, and the specs are almost the same.

Furthermore, and again, not considering the DSP, what about the receiver in the 920... same as the 1000MP and the 900? I think maybe....

Any opinions?

Pete -- KA2YDY

2526. Re: HELP - Kenwood TM-741A Rx in AM???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Luca Roncaglioni <phserv@tin.it>
Message-ID: <34CE0CEF.A1773DE3@tin.it>
Source record: 155305

For that I know, only with 28 mhz module that's the only one that I have.

The procedure is ths:

TM-741A/E AM RECEPTION WITH 28 AND 50 MHZ UNIT
==========

a) Press the [F] key, then press [BELL] key within ten seconds. An A is displayed at the hundred-MHz position to indicate AM mode.

b) To return to FM mode press the [F] again, then press the [BELL] within ten seconds.

2527. Space Shuttle frequencies??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Viking <No.Spam@add-inc.com>
Message-ID: <6al2u0$6hd$1@news1.norlight.net>
Source record: 155306

Anyone know what frequencies to monitor for space shuttle transmissions (non-ham) and also the ones used by ham astronauts? Also, is there a web site that monitors Shuttle launches since the news doen't seem to do a great job of reporting these any more. Same frequency question for MIR spacestation.
73 de Eric KB9QAI
No.Spam@add-inc.com
--
"Reply To" address is false to discourage SpamBots.
Replace "No.Spam" with "viking" to reply.
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, Section 227, any and all nonsolicited commercial E-mail sent to this address is construed as being sent to a fax machine and subject to a $500 fine.

2528. Re: Space Shuttle frequencies??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Tom@astro.net
Message-ID: <6al5be$fb6$3@news.mhv.net>
Source record: 155307

Visit my web site for the info you need!

also see below:

Space Shuttle/Mir Radio Coms - Updated 7/11/97

Shuttle amateur Radio experiment (Sarex) Downlink: 145.550 FM
This is for both voice AND packet modes. So if you hear short
bursts of noise they are in packet mode.

Some amateur radio 2 meter FM repeaters carry live air to
ground coms. Scan the 2 meter band between 144.000 and 148.000
or ask a local ham if they know of any freqs in your area.
If your in the NYC metro area try the W2FCL repeater in Northern N.J.
on 146.610. I pick this repeater up from about 100 miles away.

On HF, WA3NAN - the Goddard amateur radio club
re-transmits the missions on: 3.860 (all freqs. in single side band)
7.185
14.285
14.295
21.390
21.395
28.650

These are dependant on propagation! In South Eastern N.Y. I pick them up on
the 80 and 40 meter frequencies (the first 2) the best.
They I.D. in morse code and voice. Park on a freq. and listen awhile,
coms are not non-stop! There are sometimes long breaks in the action.
When the astronauts are asleep they are off the air. If the weather is
bad at the station or no control operator is available they won't be
on the air either. This is a volunteer service. Thanks to WA3NAN for
providing this service!

Mir 2 meter FM amateur radio downlinks are on 145.800 (Europe) and 145.985
in the U.S. These are for both voice AND packet radio. So if you hear short
bursts of noise they are in packet mode. They are in packet mode most of
the time, especially after 2000UTC. (their 8 hour sleep period)

There is a ground control freq. of 143.625 FM that is sometimes
used as well, but NOT for amateur radio. I hope you speak Russian!

Mir is also now on 70 cm with voice downlinks on: 437.950
437.925
Packet downlink: 437.975

Happy listening!

Tom
trandall@mhv.net

In article <6al2u0$6hd$1@news1.norlight.net>, "Viking" <No.Spam@add-inc.com>
wrote:
>Anyone know what frequencies to monitor for space shuttle transmissions
>(non-ham) and also the ones used by ham astronauts? Also, is there a web
>site that monitors Shuttle launches since the news doen't seem to do a great
>job of reporting these any more. Same frequency question for MIR
>spacestation.
>73 de Eric KB9QAI
>No.Spam@add-inc.com
>--
>"Reply To" address is false to discourage SpamBots.
>Replace "No.Spam" with "viking" to reply.
>Pursuant to US Code, Title 47, Chapter 5, Subchapter II, Section 227, any
>and all nonsolicited commercial E-mail sent to this address is construed
>as being sent to a fax machine and subject to a $500 fine.
>
>
>

Tom Randall Amateur Radio - KB2SMS
trandall@mhv.net Mt. Beacon Amateur Radio Club /ARRL/10-10
APRS on 145.790 - Dutchess county,N.Y. Join us!
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of MHV.NET!

2529. Revox A77 problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: sscgi@multiweb.nl
Message-ID: <34ce1dc3.424398@news.multiweb.nl>
Source record: 155308

Hi,

I own a Revox A77 recorder .
The noise-level of the recorder-amplifier is too high.
Can someone please send me the electrical-diagram op the re-amplifier.

Send Email to sscgi@multiweb.nl
regards Louis.

2530. FT-51 dial button

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Rok Zevnik <zevnik@medvet-pu.s-gim.kir.edus.si>
Message-ID: <34CE2AA8.BF59100F@medvet-pu.s-gim.kir.edus.si>
Source record: 155309

Hello,

last weekend I wen't to the forest with my rig and when came back
I realized that the rubber dial button was gone, anyone knows
where to get spare one?

Thanks,
Rok Zevnik

2531. NEW HAM RADIO NEWS!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: "KB8UYZ.COM" <dan@Kb8uyz.com>
Message-ID: <34CE23B2.7B1@Kb8uyz.com>
Source record: 155310
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

January 27, 1998

KB8UYZ.COM has now changed its site content to focus more on amateur radio news and information. The site will be updated directly from the KB8UYZ Newswire and other sources, to provide you the very latest amateur radio news.

We would appreciate any comments on our new look and features, and certainly would appreciate your news input! If you know of any news that you feel should be on our site, submit it to us, and we will post it!

Thanks again for your visits to KB8UYZ.COM. The site is still available via http://kb8uyz.com.

73's
Dan KB8UYZ
dan@Kb8uyz.com

2532. WTB Kenwood TU-4C Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Darrell Earnshaw <darrell.earnshaw@sap-ag.de>
Message-ID: <EnGHn0.3M9@sap-ag.de>
Source record: 155311

Anyone know there whereabouts of a TU-4C board that I can fit to my TW4000D
?

Thanks,

Darrell, NR3Y/W6.

2533. Recharging 18 Amp/Hour (small) Lead Acid Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: nitz@selectsa.com
Message-ID: <6alavl$sdu@clarknet.clark.net>
Source record: 155312

To aid my portable operation, I purchased a small, 15 pound portable 18 amp/hour (power-sonic) lead acid battery to power Icom 706 Mark II with. When I bought the battery, I was told not to "charge it too fast" or I would burn it out.

I have a 2 amp battery charger at home. How do I calculate the approximate length of time to fully re-charge a depleted battery?

Thank you for your help.

73,

Jim Nitzberg WX3B
nitz@selectsa.com

2534. Re: Adams software for VX-1R, nothing but trouble?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <19980127195200.OAA28018@ladder03.news.aol.com>
Source record: 155313

I just installed the software a couple of days ago and when
I used it for my 2 VX1R rigs, one of them had the squelch
problem of not being able to squelch the 800 meg band, but
the other one worked fine... There is a FIX reprogramming
the radio on the RT Systems homepage for the squelch....
It is 25 different steps reprogramming the radio, ah ha ha ha...
It is good to have the software for convience but I dont
know if I will try to download any more freq. to the
radio that had the messed up squelch. hahah...
K5JOE
Joe in Little Rock, AR

2535. RME 6900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: mark castiglione <mcast@flash.net>
Message-ID: <34CE7361.637C@flash.net>
Source record: 155314

This is an old receiver, about 40 years old.It covers all the old ham bands, no warc. This is the second time I asked for information on the receiver.The first messages were lost. My hardrive crashed and so did everything stored there. I appreciate any information on the radio,again.
Thanks
Mark Castiglione N8REZ

2536. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: "Roger W. Horne" <g4hba@r-horne.demon.co.uk>
Message-ID: <t8ZhiLAK5jz0EwmX@r-horne.demon.co.uk>
Source record: 155315

In article <34CDF248.1CF5@fallschurch.esys.com>, Chris Hushak
<chushak@fallschurch.esys.com> writes
>All I have seen on the Icom 746 is at www.icomamerica.com. A friend of
>mine saw an ad in one of the SWL or scanner magazines - don't know which
>one.
>
>My guess? Dayton 1998 will be the unveiling ONLY if type-approved by
>FCC. Timing seems right!
>
>73 de wa1zxx
I have been using mine since Christmas - boy are you in for a treat!!
G4HBA (G8KRT)

2537. Re: Transverters???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Chris Hushak <chushak@fallschurch.esys.com>
Message-ID: <34CE3F9A.343E@fallschurch.esys.com>
Source record: 155316

Look in any recent issues of QST for ads by TenTec. They make
both 10 to 2 and 6 to 2, both available as kits or assembled and tested
for a nominal increase in price. I believe their inputs are around 1 to
5 watts and outputs are around 8 to 10 watts. Not band crushers, but,
can't beat the prices!

73 de wa1zxx, Chris

Lou R. wrote:
>
> I have a Icom 756 and am looking to get on to 2M all mode.ï¿½ Where can
> I get a Transverter for this Radio?
>
> 10m to 2m
> or
> 6m to 2m
>
> Which and where???
>
> Lou Roppoli

2538. TBS-50D BandMaster

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: "Bob C." <w6wby@isat.com>
Message-ID: <885931950.634322946@dejanews.com>
Source record: 155317

Would like to purchase companion unit APS-50 (PS)
for APS-50D Band Master transmitter. Bob C. Thanks!
<w6wby@isat.com>
or
Bob C. w6wby
3251 W. Simkins Rd.
Pahrump, NV 39048-2237

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

2539. FS: IRC 455H1.05 ssb filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: paul1@news.sfu.ca
Message-ID: <6algbd$ba3$1@morgoth.sfu.ca>
Source record: 155318

This is the 2.1khz ssb filter that fits in the:

Icom - R70/71/7000, IC-730/735, IC-736/738/751/A
IC-761/765/775/781/756

It can be wired into the Kenwood R-5000, and TS-440.

Sold new for $150, asking $95 obo.

cheers, Paul
VE7CQK
email: paul1@wizard.ucs.sfu.ca

2540. Kenwood 241 50 watt mobile - Standard 510a HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: kf4kfd@aol.com
Message-ID: <19980127205100.PAA06055@ladder03.news.aol.com>
Source record: 155319

in box w/ receipt , manual, etc.

Standard C510A Wturbo
1 watt HT dual band w/ keypad
paid $299.00 and added leather case and a comet sma ant. (better then stock ant.)

will sell everything for $225.00 + shipping . . . or buy for $200.00 (a steal) if you take off my hands a KENWOOD 241 a 50 watt mobile (works mint!) w/ lit keypad mic!

buy both for $375.00 (A GREAT DEAL !!!!!)

leave me mail here! 73's Gerry

2541. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <6alhfv$gc3$1@news1.teleport.com>
Source record: 155320

drgrant@ziplink.net (Mike Capone) wrote:

>On Mon, 26 Jan 1998 18:53:34 GMT, prografx@teleport.com (Steve
>Kennedy) wrote:

>>teenham@aol.com (Teen Ham) wrote:
>>
>>>> FCC regulations state that
>>>>a CB transmitter shall be limited to 4 watts output.

>>
>>BTW:... the Uniden HR-2510 (far more popular with the 11 meter and
>>freeband crowd than your HTX-100 for obvious reasons) has no power
>>selection control... it is full-bore all the time.
>>
>This is fallacious- By pressing the mic gain button in, you
>effectivley half your output power on SSB. It throws a pad in line
>with the audio circuit.

....the key word is "effectively". If you talk louder or use a more
sensitive microphone than the original, you can get that effective
"power" back.

The Mic gain button doesn't LIMIT the RF power out, it just turns down
the mic audio "volume" which will result in lower average SSB output
energy, but no RF change in any other mode. This isn't a real power
control, only an apparent power reduction in one mode IF all things
are equal.

Steve
WB7PSD

2542. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <6alhj9$gc3$2@news1.teleport.com>
Source record: 155321

drgrant@ziplink.net (Mike Capone) wrote:

>Oddly enough, the HR2510's noise blanker is better. But, I've never
>run an icom with a good noise blanker, period. It is USELESS on am
>because it distorts the signal too much, and it doesnt do anything
>to the noise on top of that. The only real way to reduce noise on AM
>reception with that thing is to switch on the 20 db attenuator. Of
>course, now you've limited yourself to local/strong signals.

>-Mike

I've got to wholeheartedly agree on the HR2510 noise blanker! It is
the most effective noise blanker I have ever used in a mobile
environment. It is unobtrusive and simply gets the job done.

Steve
WB7PSD

2543. FS Icom IC-735 and MFJ-949E tuner.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <f$rz.43$fD.898690@carnaval.risq.qc.ca>
Source record: 155322

Icom IC-735 all mode in perfect working order. Serial number is 07674. No filter. Receives and transmits from 100 khz to 30 mhz. Comes with hand microphone, power cable, instruction manual, original box and original bill of sale. Appearance 9 out
of 10. Shipped insured to your door for $600.00 U.S.

Also MFJ-949E antenna tuner in perfect condition. Comes with original box, instruction manual and original bill of sale. Shipped insured to your door for $100.00 U.S.

Will not sell the tuner before the Icom is sold. Contact me by email.
73 de VE2CJW
Quebec, Canada
morinm@csgoeland.qc.ca

2544. FS Icom IC-T2A ht brand new.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <kYrz.42$fD.897798@carnaval.risq.qc.ca>
Source record: 155323

Brand new in the box Icom IC-T2A with HM-46 external microphone. Comes with original box and instruction manual. Supplied with 8 AA size rechargeable batteries. Reason for sale is that I want to get a mobile rig. HRO sells this combination for $215.00, I am asking $150.00 shipping and insurance included to your door. Please answer by email.
73 de VE2CJW
Quebec, Canada.
morinm@csgoeland.qc.ca

2545. Anyone Have Specs for the Yaesu FT-757 GX?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd2aba$8bd026c0$0b8a92d0@bitnet.bit-net.com>
Source record: 155341
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

A friend is thinking of buying a used FT-757 GX. He's looking for feedback
as to their value, quality, features, etc.
I am not familiar with the Yaesu rigs, so I couldn't help him.
He likes the Kenwood TS-440S, TS-440SAT, and Icom IC-735 (but is having
trouble finding one in his price range).
Is the Yaesu FT-757 GX in the same class as these rigs?
--
Thanks & 73, DavidC AA1FA
"Now may the God of hope fill you with all joy and peace in believing, that
you may abound in hope by the power of the Holy Spirit." Romans 15:13

2546. F.S. : Collins KW-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: JIM BALES <jbales@wavecomputers.net>
Message-ID: <01bd2ab9$2a4938c0$923212d0@jbales.wavecomputers.net>
Source record: 155342

For Sale Collins KW-1, #71, 100% restored in excellent condition and plays great. Owned and restored by Bill Wheeler founder of the Collins Collectors Assoiation. Will consider all serious offers.
Phone 1-417-532-7710

--
Jim K0KM
jbales@wavecomputers.net

2547. Re: FRS radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: jegastineau@mindspring.com
Message-ID: <34ce3197.3901671@news.mindspring.com>
Source record: 155343

On Mon, 26 Jan 1998 14:48:18 -0500, "Bill Crocker" <billc@rust.net>
wrote:

>The 2W Motorola's are FCC approved for the GMRS, (General Mobile Radio
>Service), which requires a license to operate. They are not legal for use
>on the FRS band, even though they share some of the same frequencies. FRS
>is limited to 500mW maximum power.

Right you are. I took a second look at the Motorola web site, and in a
footnote it mentions the GMRS license requirement. It's a bit
misleading of Motorola to list two FRS radios and a GMRS radio in the
same grid.

http://www.mot.com/LMPS/RPG/NA/portables/sport/index.html

Given this info, the FRS is even less useful than I thought. It may
work for some applications, but in the mountains, FRS won't do much.

John Gastineau, Morgantown, WV KC8IEW
jegastineau@mindspring.com

2548. Re: NEW ! IC-706 MK II DSP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Jan Olof Bergst&#65533;n <janolof@algonet.se>
Message-ID: <6ajd97$s80$2@cubacola.tninet.se>
Source record: 155344

Check this URL http://www.icom.co.jp/pc/seihin/ut-106/index.html
73 SM7ETW
Jan

steve skrev i meddelandet <34CBF2C1.49F4@ix.netcom.com>...
>Icom has come out with a add on DSP PCB for the ICOM IC-706 MK II
>The price is 9800 Yen or $95. The filter works in the audio stages
>and has a automatic notch and white noise reduction. You can view and
>read about the filter on the Icom Japan Web site. Yes, there is enough
>english so you can confirm that I just stated. Do not believe Gary Fiber
>from Icom USA. He always will deny the existence of new radios etc..even
>when they are on the Icom Japan Web site. Gary is good for asking simple
>questions like" how do I hook up the AT160 antenna tuner to the Ic-706.
>Go there and see for yourselves!!!
> 73's Steve NS1R

2549. Re: IC-706 MK II DSP AVAILABLE !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Jan Olof Bergst&#65533;n <janolof@algonet.se>
Message-ID: <6ajd91$s80$1@cubacola.tninet.se>
Source record: 155345

Check this URL http://www.icom.co.jp/pc/seihin/ut-106/index.html
73 SM7ETW
Jan

steve skrev i meddelandet <34CBD15F.6A86@ix.netcom.com>...
>If you go to the Icom Japan Web page there is a IC-106 DSP option for
>the IC-706 MK II . The unit attaches to the PCB on the bottom half of
>the radio. The fuctions are "NR" noise reduction "DSP" which all of you
>can see if you already own the Icom ic-706 MK II. Simply shut off the
>power and look at the Display at an off angle. You will see the words
>DSP and NR in the upper right hand part of the disply. The price for
>the DSP option is 9600 Yen or $95. Not bad and worth it. Go to the Icom
>Japan Web page and see for yourself. No doubt Gary Fiber will deny this
>as he always denies the existence of any radio that is not FCC approved.
>I have more faith that President Clinton didn't have sex with Monica
>that Gary Fiber's denials of new products on the Icom Japan WEb site!!
> 73's NS1R Steve

2550. FS 510 sa 2 repeater controller

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: vinpaul2@aol.com
Message-ID: <19980127014000.UAA29934@ladder02.news.aol.com>
Source record: 155346

for above

2551. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <34d02671.1351463@news.zippo.com>
Source record: 155347

On Wed, 21 Jan 1998 17:34:49 -0800, Dan K Nelson <postmaster@fbi.gov>
wrote:

>Jerry Ellis wrote:
>>
>> I would like to get a radio that I can use on both 10m & 11m. I have the
>> RS HTX-100 in my Jeep console along with a regular cb radio, but I would
>> like to get one radio that does both jobs. (the HTX won't do AM) I go on
>> Jeep Jamboree as well as a few other events so 11m AM is a must. (this is
>> what everyone else runs) Being new to HF, I am not sure what I want for
>> features.
>>
>> I did some searching on the newsgroups and came up with two ideas. The
>> Uniden 2510 and RCI 2950. The RCI seems perfect as to modify it for 11m one
>> just changes some jumpers. Where the Uniden needs the Chipswitch mod. The
>> Ranger sounds too good to be true!
>>
>> Your thoughts?
>>
>> Jerry
>> N9TXB
>
>You take your chances with the RCI 2950. Many are defective right out of
>the box, and most will fail in time if used in an off-road vehicle. The
>Uniden 2510 is a much better radio both quality and performance wise.
>Those I have used simply needed a resistor across two pins on the PLL
>chip to get full 10-11 meter coverage.
>
>Personally, I'd go for an Icom 706, but I don't know what your budget
>will allow. The 706 will put both the Uniden and the RCI to shame...
>
>73,
>
>Dan K Nelson, KF6KNB

Oddly enough, the HR2510's noise blanker is better. But, I've never
run an icom with a good noise blanker, period. It is USELESS on am
because it distorts the signal too much, and it doesnt do anything
to the noise on top of that. The only real way to reduce noise on AM
reception with that thing is to switch on the 20 db attenuator. Of
course, now you've limited yourself to local/strong signals.

-Mike

2552. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <34d12749.1567764@news.zippo.com>
Source record: 155348

On Sun, 25 Jan 1998 10:58:47 -0600, "Christopher (Chris) W. Boone"
<cboone@earthlink.net> wrote:

>I don't think K0MB is an Ass....HE IS a licensed ham trying to
>act as one (and NOT promote illegal CB operation of amateur gear..)

Well, he is an ass, cause someone posted a simple question, and
instead of just avoiding it, he followed it up with a flame of about
how stupid the guy's question was.

>
>a lot of you newer hams forget THIS service is one that is
>supposed to be self policing....Oh I forgot....CB doesnt
>care about the rules
>
Apparently you haven't visited 75M lateley. There isn't one ham that
can honestly say the service is entireley pristine, and until it is,
they can't use it for leverage in that respect. Just because the
idiots are "compartmentalized" on amateur radio, doesnt make the
idiots any different than those on the CB. The ones amateur radio
just happen to have callsigns, and often much more equipment.

-Mike

2553. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <34d529c7.2206002@news.zippo.com>
Source record: 155349

On Mon, 26 Jan 1998 18:53:34 GMT, prografx@teleport.com (Steve Kennedy) wrote:

>teenham@aol.com (Teen Ham) wrote:
>
>>> FCC regulations state that
>>>a CB transmitter shall be limited to 4 watts output.

>
>BTW:... the Uniden HR-2510 (far more popular with the 11 meter and
>freeband crowd than your HTX-100 for obvious reasons) has no power
>selection control... it is full-bore all the time.
>
This is fallacious- By pressing the mic gain button in, you effectivley half your output power on SSB. It throws a pad in line with the audio circuit.

2554. Re: DSP Filter reviews ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Ken Bickel <AC4VV@prodigy.net>
Message-ID: <6ajedl$1jlk$1@newssvr04-int.news.prodigy.com>
Source record: 155350
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

I have had great success with the Timewave DSP-599zx. I use it for SSB, SSTV, and CW on HF and VHF. It is an RTTY modem as well.

N1DVE@realestatelady.com wrote in message <34CBFF4B.49573CC5@realestatelady.com>...
>It's time that I break down and buy a DSP unit but which one ?
>Being a HAM and an SWL I would like to have one that works good
>on all modes (AM, SSB, CW and digital), I don't want much ! I have
>never heard one yet to judge for myself. If you would like to tell me
>and the group your experience, I'm sure it will make a good topic !
>Thanks in advance for taking the time to comment.
>
>PS, If you have one for sale you might want to write to me directly
>since
>I will be in the market for one once I make a decision !
>

2555. Re: FS: FT-1000MP/DC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <34d62f51.3623981@news.zippo.com>
Source record: 155351
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

On Tue, 20 Jan 1998 09:51:10 -0600, c4wi@execpc.com wrote:

>I have for sale a like new FT-1000MP/DC.
>
>This is the most awesome radio I have ever owned or operated.
>Unfortunately I have not been able to use it as often as I envisioned I
>would be able to and can't see keeping the money tied up in it for
>something that gets used so little.
>
>The radio has 2 Collins filters . . . a 2.4Khz SSB filter and 500Hz CW
>filter. I have the original box and manuals.
>
>The MARS/CAP mod has been done; it is software selectable so I can remove
>it if you wish.
>
>Price is $2000.00 + shipping.
>
>I may also consider trading down to a good rig - something affordable to
>keep for the occasional HF op I have become - I'd consider rigs like the
>FT-990, TS-850S/AT etc. My primary uses are digital and SSB. I need the
>MARS/CAP mod, a 500hz filter that can be used in digital (PACTOR/RTTY)
>mode and would also prefer a SSB filter as well.
>
>To reply, you must remove the anti-spam characters (All "z" and "x"
>letters) from my e-mail address.
>
>73s
>
>De: WB9JPH
>John
>
If I were you I wouldnt sell that radio, especially at the price your
offering it at. It is truly a great radio, and even if you only use
it occaisionally you will be pleased with the results.

-Mike

2556. Re: Yaesu FT-50RD : power switch nuisance

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: jrhodes@iti2.net
Message-ID: <34cd39e4.40870748@news.zippo.com>
Source record: 155352

>Ken Harris wrote:
>>
>> I have a Yaesu FT-50RD. The one think I don't like about it is that when
>> I put
>> it in my bag, it will often turn itself on, and then when I go to use it,
>> the batteries have
>> run down. Bummer.
>>
>> Anyone have a fix for this?
>Hi Ken,

Yaesu sent me a shorter power button to take care of the problem.
Just call their parts department and they'll send it for free.

<><>

2557. RE: 1296 Transverter For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: PATRICK D SCHOUTEN <KA9LNP@prodigy.net>
Message-ID: <01bd2a90$a7126620$0544edcc@default>
Source record: 155353

For Sale: 1296 Transverter

144 MHZ IF

3 watts output on 1296

BNC Connectors / 12Volt Operation

Unit is made by Parabolic - Version "A"

Price is $200.00 - Shipped

If interested please contact me at KA9LNP@Prodigy.net

73's Pat KA9LNP DN30

2558. SW Receivers For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: ronald stokes schwartz <rsschwar@students.wisc.edu>
Message-ID: <6ajg95$1pf6$1@news.doit.wisc.edu>
Source record: 155354

Winter House Cleaning! FS: Radio Shack DX-390, excellent condition, original box, power supply, $125. Sangean ATS-803A, very good condition, original box, manual, power supply. $100. Sony ICF-2003, very good condition, power supply. $100. Nice radios for beginner or casual listener. Stokes (608)255-2880 or rsschwar@students.wisc.edu. Thanks and 73s!

2559. http://members.aol.com/KC7ZWG/hamshack.html

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: kc7zwg@aol.com
Message-ID: <19980127024501.VAA11374@ladder02.news.aol.com>
Source record: 155355

http://members.aol.com/KC7ZWG/hamshack.html

sorry for earlier post of this address which was not correct...
I forgot that the Inet was case SenSiTivE..

http://members.aol.com/KC7ZWG/hamshack.html

2560. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19980127025300.VAA11285@ladder01.news.aol.com>
Source record: 155356

>> My thoughts are K0MB is STILL an ASS.
>>
>> 73's

>Spoken by a big brave internet troll who is does not even have the balls not
>to hide behind their keyboard. Stick with your cb walkie talkies junior the
>big boys will drive right over the top of you.
>
>73
>Mark
>WA0DCA
>
>

Naw, Mark, that's just Larry G., a frustrated Tech who doesn't like to see derogatory comments reflecting on his many years as a Freeband Pirate.

And, I am an ass(stubborn); ....he's the hole.

K&#65533;MB

2561. Re: FT-920 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19980127030000.WAA14143@ladder02.news.aol.com>
Source record: 155357

Don't own one, but have worked several. They have excellent transmitted audio quality.

K&#65533;MB

2562. Re: IC 2000H Info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <34cd4df5.52355030@news.cybercomm.net>
Source record: 155358

On Fri, 23 Jan 1998 22:05:48 -0500, "Mark L. Payne" <mpayne@gte.net>
wrote:

>What do you think of the IC 2000H 2mtr rig??????????

It has faulty receiver, but good power for the price.
I hear pager junk when I never use to.
I will try another rig someday on my regular trip to office and
see if there is a differance.
...Dave

2563. FS: Drake R-4C Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bd2ad1$a9c2f6a0$3506a3cd@bwallace.cts.com>
Source record: 155359

Need to make room for new gear in the shack.

For sale: Excellent condx Drake R-4C, S/N 21,186. Includes 4-NB noise
blanker and AM filter and original manual.
This receiver is excellent -- receiption is great. AM filter is great with
shortwave stations.

The condx of this receiver is about as good as you can ask or going to get.

Asking $295 + shipping.

Ben Wallace
WB8HUR -- San Diego

bwallace@sd.cts.com

2564. FS: Another Drake R-4C Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bd2ad2$50552ce0$3506a3cd@bwallace.cts.com>
Source record: 155360

Need to make room for new gear in the shack.

For sale: Very Good condx Drake R-4C, S/N 17,002. Includes 4-NB noise
blanker and original manual.
This receiver's operation is excellent -- reception is great.

Original knobs, no known mods. Front panel excellent..

Asking $235 + shipping.

Ben Wallace
WB8HUR -- San Diego

bwallace@sd.cts.com

2565. FS: NIB National HRO-500 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bd2ad3$a0b7ad60$3506a3cd@bwallace.cts.com>
Source record: 155361

For Sale

National HRO-500 Receiver.

This receiver has a 102-series serial numbers, not the older 88-series.
The HRO-500 uses discrete transistors in sockets, with all point-to-point
wiring (no pc boards). These units have been in storage for 30 years
NIB -- New in the Box -- Original Packing Crate.
This unit was purchased by the military and were in a military depot for
decades. The receiver is in its original wooden crate. Inside the wooden
crate is the typical military "horse-hair" packing, with sealed aluminum
foil-lined bag with desicant, inside the foil-lined bag is the original
national receiver box.

National HRO-500 Receiver.

This receiver has a 102-series serial numbers, not the older 88-series.
The HRO-500 uses discrete transistors in sockets, with all point-to-point
wiring (no pc boards). These units have been in storage for 30 years.

I have another one of these receivers that I opened before Christmas and it
is absolutely magnificent. Just as good as the day it was made.

Asking $1375 + shipping.

Ben Wallace
WB8HUR -- San Diego

bwallace@sd.cts.com

2566. WTB Kenwood SP-950 & Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: manous@aol.com
Message-ID: <19980127033800.WAA20697@ladder02.news.aol.com>
Source record: 155362

Looking for the matching speaker to the TS-950 also a mic prewired for a 950-sd. (prefer D-104 or Kenwood mic)

Thanks
John

2567. WTB Vintage ARRL Hanbook

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: Craig Lund <clund@bestweb.net>
Message-ID: <01bd27b9$f6822800$bf6d5ed1@clund.bestweb.net>
Source record: 155363

Hello, All:

I am still looking for a couple of ARRL Handbooks.

Specifically I am interested in one from the 1950's and another from the 1960's

If you have one or both in reasonable shape and want to turn it into some cash please call me with price and condition.

Thank you

Best 73's

Craig

clund@bestweb.net

2568. Re: NEW ! IC-706 MK II DSP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <34cf5af3.6299918@news.cmc.net>
Source record: 155364

On Sun, 25 Jan 1998 21:19:45 -0500, steve <hershman@ix.netcom.com>
wrote:

>Icom has come out with a add on DSP PCB for the ICOM IC-706 MK II
>The price is 9800 Yen or $95. The filter works in the audio stages
>and has a automatic notch and white noise reduction. You can view and
>read about the filter on the Icom Japan Web site. Yes, there is enough
>english so you can confirm that I just stated. Do not believe Gary Fiber
>from Icom USA. He always will deny the existence of new radios etc..even
>when they are on the Icom Japan Web site. Gary is good for asking simple
>questions like" how do I hook up the AT160 antenna tuner to the Ic-706.
>Go there and see for yourselves!!!
> 73's Steve NS1R
Hey Steve, That's enough of your rantings at my expense.

If you do not like the radio say so, but leave my name out of it.
For a 37 year old man you make yourself look like the fool, just look
at the replies you receive here from others. I would think you should
act your age. By the way the retail price for the UT-106 is $ 199.00
not $ 95.00.

I try to help here, but I will quit as I do not need the grief from
you...

Gary Fiber KF7XV
Shoreline, WA
Fly by Night Computer Consulting LTD.
A Fleece-em Inc. company owned by Take the Money and Run Enterprises

Gary

2569. FS: HT-32A PARTS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: miltofoto@aol.com
Message-ID: <19980127043300.XAA28651@ladder01.news.aol.com>
Source record: 155365

Greetings!
I still have lots of stuff available from this chassis. The cabinet is also available and in good shape. Knobs, controls, etc.

Milt Taylor, WA3MDS

also at: milto@worldnet.att.net

2570. Re: NEW ! IC-706 MK II DSP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <34cd6399.8514928@news.cmc.net>
Source record: 155366

On Tue, 27 Jan 1998 04:02:43 GMT, gfiber@news.cmc.net (Gary Fiber)
wrote:

>On Sun, 25 Jan 1998 21:19:45 -0500, steve <hershman@ix.netcom.com>
>wrote:
>
>>Icom has come out with a add on DSP PCB for the ICOM IC-706 MK II
>>The price is 9800 Yen or $95. The filter works in the audio stages
>>and has a automatic notch and white noise reduction. You can view and
>>read about the filter on the Icom Japan Web site. Yes, there is enough
>>english so you can confirm that I just stated. Do not believe Gary Fiber
>>from Icom USA. He always will deny the existence of new radios etc..even
>>when they are on the Icom Japan Web site. Gary is good for asking simple
>>questions like" how do I hook up the AT160 antenna tuner to the Ic-706.
>>Go there and see for yourselves!!!
>> 73's Steve NS1R
>Hey Steve, That's enough of your rantings at my expense.
>
>If you do not like the radio say so, but leave my name out of it.
>For a 37 year old man you make yourself look like the fool, just look
>at the replies you receive here from others. I would think you should
>act your age. By the way the retail price for the UT-106 is $ 199.00
>not $ 95.00.
>
>I try to help here, but I will quit as I do not need the grief from
>you...
>
>Gary Fiber KF7XV
>Shoreline, WA

Sorry I missed your age by one year as you are now only 36, I'll
consider your age in your responses, you grow up a bit yet.
THIS REPLY DOES NOT REPRESENT ANY OFFICIAL POSITION of
MY EMPLOYER. It represents only MY PERSONAL opinion.

Gary

2571. F.S.Drake WV-4 $85.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19980127050801.AAA05577@ladder02.news.aol.com>
Source record: 155367

```
Drake WV-4 20-200 Mhz.
Wattmeter c/manual Cond. Excell.
$85. + Shp.
Ken ( WN9N)
```

2572. FS: S-COM 7K Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: "Rich M." <right@home.com>
Message-ID: <01bd2ae2$d8d8bc20$89efd8c0@default>
Source record: 155368

For sale: S-Com 7K Version 2.01 repeater controller with speech module. No Autopatch or ADM
Supports Doug Hall RB-1 remote base interface for Kenwood tm 2xx mobiles.

$500.00 firm.

e-mail me, rich@eoni.com

73 N7JPO

2573. For Sale: 8877's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: qroking@aol.com
Message-ID: <19980127053000.AAA08618@ladder02.news.aol.com>
Source record: 155369

Hi, I have for sale (2) 8877's.....One is New in the box.....$400.00 shipped, the other is a 100% output pull low hours.....$225.00 shipped, or I will sell both for a discount at $575.00 shipped.....Guarenteed! if interested, e-mail direct.....73 LOU

2574. Re: 10m & 11m Radio Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34ce72d7.59137148@news>
Source record: 155370

On 27 Jan 1998 02:53:31 GMT, mailfrmpa@aol.com (MailfrmPA) wrote:

>>> My thoughts are K0MB is STILL an ASS.
>>>
>>> 73's
>
>
>
>
>>Spoken by a big brave internet troll who is does not even have the balls not
>>to hide behind their keyboard. Stick with your cb walkie talkies junior the
>>big boys will drive right over the top of you.
>>
>>73
>>Mark
>>WA0DCA
>>
>>
>
>Naw, Mark, that's just Larry G., a frustrated Tech who doesn't like to see
>derogatory comments reflecting on his many years as a Freeband Pirate.
>
>And, I am an ass(stubborn); ....he's the hole.
>
>
>Kï¿½MB

I hope you're not referring to me, because I DID NOT make that
statement about you being an ass. I have no idea if you are an ass or
not.
--

Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

2575. Linear Systems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: "Bob C." <w6wby@isat.com>
Message-ID: <885880739.779616257@dejanews.com>
Source record: 155371

Need information on Linear Systems power supply
Model "Commander". Has input facilities for either
12 vdc or 117 vac. May have been used with older transceivers
such as the Swan 350 or 500 series. Need output data and
pin information. Thanks <w6wby@isat.com>

Bob C.
P.O. Box 508,
Pahrump,NV 89041

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2576. **FOR SALE Spe/Analyzer AvcomPSA-35A and Test set 1470 Wavetek**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: andrewdart <andrewdart@wwdc.com>
Message-ID: <01bd2aea$c45bb420$7184c8cf@WWDC.wwdc.com>
Source record: 155372

1.Avcom Portable Spectrum Analyzer PSA-35A
For sale ****** $850 USA Wg Condition /new $1990/

2.Wavetek Satellite Receiver Test Set model 1470
********* 850$ Very Good Shape /new3100$/

Specification:
Avcom Portable Spectrum Analyzer PSA-35A
RF input 10-1750 Mhz
RF input 3.7-4.2 Ghz
LNA/BDC PWR +18VDC on RF Inputs
Referance Level 0-(-40)dBm
5-slide band select 0-500,270-770,950-1450,1250-1750,3700-4200
6-Preset frequency band
span 0-50 MHz/DIV
scale dB/DIV 2db and 10 dB
Line and Bat operat

Frequency Coverage 10-1750 MHz 3.7-4.2 GHz
Basic enough to begin with - sophisticated enough to grow with .
Ku and C band compatible
Built-in DC Block and Power for LNA's and LNB's
Accurately measures wideband signals commonly used in the satellite
communications industry
Lightweight (17lbs.) and Portable - Ideal for Test Situations
Rugged, Attractive Styling
Made in the U.S.A.
New Priced
at /$1,965.00/in http://www.fotronic.com/avcom/psa-35aspecanal.htm.

Troubleshoot system problems by observing output signals from LNA's,
BDC's, Line Amplifiers and Splitters, and other RF signals components.
Measure block system signals balance.
Identify and resolve terrestrial interference problems quickly
and precisely by displaying offending signals on the PSA-35A.
Customers can be shown the nature of TI problems for clearer understanding.
Measure and document satellite communication system performance after
installation or service. Customer should be given a copy of results per
AVCOM'S SASAR (Spectrum Analyzer System Analysis Report) to insure
customer confidence and satisfaction.

Progressive Satellite Communication Dealers, Repair Centers,
and Manufacturers will find AVCOM'S PSA-35A Spectrum Analyzer
to be an indispensible instrument for rapid testing and alignment
of satellite equipment. Problems that might otherwise take hours,
even days to resolve, can be identified and corrected in minutes,

saving time and money, while reinforcing customer good will.
An AVCOM Spectrum Analyzer will pay for itself quickly.
My price **** $950 USA

Specification : Wavetek 1470 Satellite Receiver Test Set**

Wavetek Satellite Receiver Test Set model 1470
Subcarrier frequency 0-9.999 MHZ /A,B/
Audio Pre-emphasis off,25-75 us /A,B/
Audio Modulation (Hz) 400,1K,1,5K, ext,int (A,B)
Subcarrier Select off,A,B,Disc,Mtrx
Output Level (dBm/75ohms) 0-70 and 0-10calibr
Mode(Video or Sweep), Center Frequency (45-95)
Sweep Width
Markers (on-off) A,B,C,D,E
Video -(Source-Ext,Int)(Chroma on,off)(Dispersion on,off)

********* 950$ Very Good Shape /new3100$/

****
*10 Days money back guarantee, shipping charge non-refundable,
personal checks have to clear first, postal or money orders
O.K. all items must be returned in condition sent,
..ALL PRICE USA $.**********

ANDREW DART

2577. Can't find right chip!? I have the mod for the Icom W32A MARS/CAP but can't find the D523 diode. where about in the radio is it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-27 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <6ajubekgc1@gaia.ns.utk.edu>
Source record: 155373

I have the mod as I said and can't find the diode that is to be removed! It is supposedly labeled, but I can't seem to locate it. Can someone please help me here and kinda give me the location (or area) in the radio to be looking for it. PLEASE and thanks!

chia@korrnet.org

2578. WANT TO BUY HEATHKITS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Gary Wood <docky@mail.earthlink.net>
Message-ID: <34CF1209.4DB3@mail.earthlink.net>
Source record: 155126

I am looking to buy that old Heathkit that's collecting dust over there
in the corner....Turn it into cash..... Heathkit Collector
http;//home.earthlink.net/~docky

2579. WTB: HEATHKIT HD-1410 KEYER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: w0ui@aol.com
Message-ID: <19980128233101.SAA07144@ladder02.news.aol.com>
Source record: 155127

Wanted (Dead or Alive) Heathkit HD-1410 Keyer.
See:
http://members.aol.com/wr0s/wanted.html
Thanks.
Woody
w0ui@aol.com

2580. WANT: 4-Pin Plug f/Johnson Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: w0ui@aol.com
Message-ID: <19980128233400.SAA19016@ladder03.news.aol.com>
Source record: 155128

For back of Johnson Pacemaker and/or Johnson Thunderbolt amp
need 4 pin Johnson plug.
Can see actual picture of the jack the plug needs to fit in to at:
http://members.aol.com/wr0s/wanted.html
There is a control wire that runs between the Pacemaker and the
Thunderbolt that I need to build. I need the plug and haven't been
able to find one at the area swaps yet.
Thanks.
Woody
w0ui@aol.com

2581. FS Swan 400 Transciever

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <34CFC4C0.1E4E@sympatico.ca>
Source record: 155129

Swan 400 trancsciver, with matching power supply and vfo. $225.00 plus shipping.

2582. First Two Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: bk42047@swt.edu
Message-ID: <886036579.848429068@dejanews.com>
Source record: 155130
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

I am new to the world of ham radio and am hoping to recieve my technician license soon. Since I am new to ham radio, I am not sure what brands of radios are better than others and which models are best. I would like to buy a 2 meter mobile rig, preferably one that is under $300 dollars. I have thought about the radio shack htx-242, the icom ic-2000h, the alinco dr-140, and the kenwood tm-261a because they are all under $300 dollars. I was wondering if anyone could tell which of the above listed radios, or any other radio for under $300 would be best for a beginner. Any help or comments would be greatly appreciated.

Thanks

Brian

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2583. FS: GE MASTR II VHF, pll, uhs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: gworth@ibm.net
Message-ID: <34D01A7D.1033@ibm.net>
Source record: 155131

GE MASTR II VHF mobiles with the PLL exciter option.
Currently set up on 15X.XXX, but will easily move down below 150MHz.
65W and 40W.Several of them also have UHS front ends (pre-amp).
Speaker, mic, cable, head comes with each unit. Radios will be bench
tested for functionality prior to shipping. Some regard the MASTR II
as the ultimate radio for repeater conversions. Conversion instructions
available. If intersted, please send e-mail to: GWORTH@IBM.NET and also
copy ADCJR@AOL.COM (be sure to copy both, as one of us is frequently
out of town). $75, Postal Money Orders, + shipping. Thanks for your time.

2584. Re: Wanted 850SAT and 450SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: wq5j@airmail.net
Message-ID: <886043005.1161166850@dejanews.com>
Source record: 155132

In article <#hcfPD4K9GA.316@nih2naac.prod2.compuserve.com>,
74364207CompuServecom <74364.207@CompuServe.COM> wrote:
>
> Looking for a excellent condition 850SAT and 450SAT.
> Please E-Mail with price and condition.

Have ts450sat...in primo condition...60 mil serial #...mike manual and
power cord...cosmetically and electrically ... i know of no defects...
at least 9.5 or better on a scale of 10...

Asking $750 plus some shipping... 73 Tom wq5j

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2585. FS: Yaesu FT 890AT w\ps\spkr 900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <886049883.1477640198@dejanews.com>
Source record: 155133
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looks like a new one! Very clean, very ready to go. With Mic , manual copy and shipped to your door, I will take 950 and youll think you bought a new one!! Will trade but no boatanchors,or VHF UHF. Just amps and late model hf gear. Will even trade up if you want to trade down. Want IC 756 or 736. Thanks Murray Neece Odessa. Texas

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2586. FS: Alpha 374A + Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <886050177.1477640202@dejanews.com>
Source record: 155134
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This has been my personal rig for 2 years. Has 3rd tube added and does way over legal limit. Looks nearly new. Will drive up to 200 miles maybe more to meet you half way, but will only ship under "certification" I will have your agent certify that it is working properly, and HE can pack it or I will. But I wont be responsible for shipping it. (course we can insure it big and hope this time they trash it rather than just shake a few wires loose). If you want a GREAT amp this is it. Will even Deliver to Dallas or Austin TX on my schedule if you like. Its $1500 fob Odessa or withing 4 hrs drive.BUT....if yo want it lets talk. Thanks Murray Neece Odessa, Tx

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2587. Kenwood 570D For Sale: AS new

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <886050477.1509294086@dejanews.com>
Source record: 155135
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Its two or three months old and looks new. Why selling>? Cant stand up to my 1000D, but I had to see!! With mic manual 270hz CW filter and shipped to your door, send me grand and youll like this radio. Could trade up!! No VHF UHF or boatanchors please, but old amp ok. Thanks Murray neece Odessa, Tx

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2588. WTB: Rohn 25G, Chicago area

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Rod Logsdon <bike4life@bikerider.com>
Message-ID: <34D012E6.BFB50A92@bikerider.com>
Source record: 155136

I am looking for 3 sections of Rohn 25G. If you have any that you will part with at a reasonable price please E-mail me. I will pick-up within 75 mile radius of Chicago, IL.

Rod Logsdon WK9T
Carol Stream, IL
bike4life@bikerider.com

2589. WTB: DRAKE SPR-4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: CDS News <juerli9708@aol.com>
Message-ID: <6ap51s$m0v$1@news-02.meganews.com>
Source record: 155137

WANTED DRAKE SPR-4 IN EXCELLANT CONDTION. E-MAIL ME WITH DETAILS.

2590. Re: Yaesu FT-50RD : power switch nuisance

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Doug Smith <doug@dougweb.com>
Message-ID: <34D01EC8.5C84E642@dougweb.com>
Source record: 155138

When I started keeping my FT50-RD in he heavy leather case the strap across the face of the radio prevented the radio from being turned on accidentally.

Ken Harris wrote:

> I have a Yaesu FT-50RD. The one think I don't like about it is that when
> I put
> it in my bag, it will often turn itself on, and then when I go to use it,
> the batteries have
> run down. Bummer.
>
> Anyone have a fix for this?

--

Doug Smith doug@dougweb.com
(remove nospam from the reply-to address)
WA6GON, ex AK6GON EI4VUY WA6GON/DL, M/WA6GON (UK)
GMRS-KAF9830
http://www.dougweb.com/gmrs.html

2591. FS:HT-1000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Unit 61 <zjohznabzlez@ezxeczpc.com>
Message-ID: <6ap10b$ifv@newsops.execpc.com>
Source record: 155139

FS:Mot HT-1000 UHF 450-512Mhz
Regular rate charger.
Very good battery.
I bought it new a couple of
years ago and would like to upgrade
at this time. Radio is a 9.5 on
a 10 scale. Radio has not had
any "rough" service. My personal
GMRS portable.
$400.00.

John (remove z's from email to reply)

2592. Re: Adams software for VX-1R, nothing but trouble?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <6an1th$l2p$1@news01.btx.dtag.de>
Source record: 155140

KILO5JOE wrote:
>
> The Squelch problem that the ADMS-1d software causes
> can be fixed by going to the RT Systems home page and
> scrolling down to the Squelch Fix article. It is a manuel
> 25 function fix that you do to the radio that will set it back
> to the factory specs. I just had to do it last week....My radio
> would not squelch on 800 meg...
> K5JOE

The SQ settings (you may have noticed = similar as the FT50)
are unique for every VX1R (as for the FT50).

SO, THE FIRST THING TO DO, when you get a new VX1R is to
write them down (the best is on the last page from the manual)

They are adjusted at the YAESU Factory, and I thing no
dealer have the equipment and knoledge to readjust them.

If things go wrong, you should correct them from the
previous settings (that you have written down).

The "SQ Reset Procedure" from RT Systems and YAESU is
nothing else then some aproximate values for the settings.

BUT they are NOT OPTIMAL for YOUR VX1R.

Greetings, ...

2593. PRC-68B programmer or programming device

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: AVICOM@t-online.de
Message-ID: <6ao9bqphi1@news00.btx.dtag.de>
Source record: 155141

Hi there,

is there anyone out there who can supply me with either a schematic or a solution to reprogramm a almost dead prc-68b??

got mine from a fleamarket and it seem to work alright.
after some serious testing the fault showed up in the upper band from 51Mhz onwards.No output and no receive.No oscilltion....

i figured out, that some code in the eeprom is missing, therefor i need to reprogramm the unit.Also the unit hangs on some positions of the channelswitch.As it won't accept any changes in frequency.

Hope someone can help me...
If you have anything,pls malito:AVICOM@T-Online.de

thanks,

Holger

2594. Re: Adams software for VX-1R, nothing but trouble?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: dddavis@atl.mindspring.com
Message-ID: <6am42s$b2u@camel18.mindspring.com>
Source record: 155175

I have the ADMS sofware for the FT-50, FT-51, and the VX-1R. In my opnion, it works just great. I have not heard or read of this software hurting anyone's radio. If anything, it sometimes increases the functionality of what you can do with the radio beyond what is available by "front panel" programming. If I am not mistaken, the squelch problem you are referring to is a bug in the radio's firmware. The ADMS software provides a way to reset the squelch to proper factory settings without the need to send it back to Yaesu. If I am right about that, it is worth it just for that In any case, you should look again at the software. It is not a problem in my experience, and it makes the radio much more convenient to program and use.

regards, Don (KE4KYO)

gjw@efn.org (George Worthington) wrote:

>After seeing many many horror stories of amateurs ruining
>their VX-1R's with this "great new software", is it really worth
>it?

>It seems to destroy the internal settings of squelch and other areas
>of the radio's firmware. I own two VX-1Rs and they are great little
>radios, but I think I'll keep them in one piece and avoid the Adams software.

>George
>N7BUI

>--

2595. Re: Recharging 18 Amp/Hour (small) Lead Acid Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Ken Bickel <AC4VV@prodigy.net>
Message-ID: <6am45unlm1@newssvr07-int.news.prodigy.com>
Source record: 155176

Ask your local electronics dealer for the data sheet on the battery - OR contact the battery manufacturer - OR look them up on the internet - OR find ANY battery manufacturer that has a data sheet on the type of battery you have. They will have the charging curves in the data.

Ken, AC4VV

James A. Nitzberg wrote in message <6alavl$sdu@clarknet.clark.net>...
>
>To aid my portable operation, I purchased a small, 15 pound portable 18
>amp/hour (power-sonic) lead acid battery to power Icom 706 Mark II with.
When
>I bought the battery, I was told not to "charge it too fast" or I would
burn it
>out.
>
>I have a 2 amp battery charger at home. How do I calculate the approximate
>length of time to fully re-charge a depleted battery?
>
>Thank you for your help.
>
>73,
>
>Jim Nitzberg WX3B
>nitz@selectsa.com
>

2596. Can a DSS dish be converted for use on Microwave bands ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: landau@ymail.yu.edu
Message-ID: <EnH2uI.A6r@news2.new-york.net>
Source record: 155177

Can a DSS dish be converted for use on Microwave bands ???

Is there any info. out there on the subject, or anyone doing this?
The satalites seem to run in the 10GHZ range anyhow.

Any info. greatly appr.

Thanks,
73,
Ken
KC2CXS

2597. Opinions about Yaesu FT-900C/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: rebrixen@well.com
Message-ID: <6amb0jjd1@was.hooked.net>
Source record: 155178

I'm looking seriously at the FT-900C/AT compact HF transceiver. I'm interested in any opinions about performance, easy of use, and/or reliability from any ham who might have or does own and use one. Please post to this group or E-mail to rebrixen@well.com.

Thanks, and 73 from KE6MNJ.

Roy

2598. KENWOOD TS-820 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: gene <wm9h@execpc.com>
Message-ID: <6ameiv$33a@newsops.execpc.com>
Source record: 155179
Cross-posted to: alt.forsale,rec.radio.amateur.equipment,rec.radio.swap

I have the KENWOOD TS-820S for sale. It has a digital readout and covers
10-160 mtrs. I also have a KENWOOD external speaker I'm throwing in if I
sell it this week. I just got it back from AES and they gave it the going
over and got it back and is ready to go.

300 dollars + shipping. This rig is in excellant condition inside and out.
email me at wm9h@execpc.com
or call 414-541-7485 (milwaukee)

thanks...genno/wm9h

2599. F.S. ADI AT200 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: kf4usg@aol.com
Message-ID: <19980128050901.AAA17395@ladder02.news.aol.com>
Source record: 155180

ADI AT200 2M HT - Programmable, 20 memory channels, extended receive, encode / decode, DTMF, excellent condition - original box, manual, nicad battery, wall charger - $160

e-mail responses to: kf4usg@aol.com

2600. So. FL hamfair 2/7-8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: astrocom5@aol.com
Message-ID: <19980128052601.AAA01360@ladder03.news.aol.com>
Source record: 155181

See www.hamboree.org
Real nice show with hundreds of swap tables, don't miis this one!!

2601. Re: TS-940S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <34CEC9C9.71CA@ix.netcom.com>
Source record: 155182

Knarf H wrote:
>
> The fan on my KW TS-940S cycles even when not transmitting.
> Do they all do this? It comes on maybe 15 minutes after power-up.
> Please respond here or via knarfh@aol.com Thanks, Frank Helsell
Yes it's normal. They are temp controlled and only a problem when they
don't come on . 73 Chris

2602. Re: WTB: SOLDER STATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: billn@peak.org
Message-ID: <6amkansht5@bashir.peak.org>
Source record: 155183
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

ilonka (ilonka00@hotmail.com) wrote:
: Want To Buy: Weller or similar solder station. Doesn't have to be
: beatutiful, but reliable and with replaceable parts. Prefer adjustable
: heat, cleaner, etc., but not essential. Want reliable, clean,
: fast-heating soldering. Please respond via email. Thanks.

I have a couple of variable temp vacuum soldering stations for sale.
They do not come with a vacuum pump - or the plug and vacuum hose that
goes between the iron and the base.

I want $30 + shipping each for them.

--
Bill Nelson (billn@peak.org)

2603. Wanted: VFO and speaker for TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Jeff James <jeffjames@carroll.com>
Message-ID: <34CED972.A73376ED@carroll.com>
Source record: 155184

Hi all,
Looking for a very good to excellent cond. VFO and speaker for the
Kenwood TS-520..

TNX 73,
Jeff
W2NBC

2604. yaesu ft-23r 4 sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: el_foco@earthlink.net
Message-ID: <el_foco-2801980041180001@news.earthlink.net>
Source record: 155185

FT-23R for sale with case and AA pack, keypad, ant. Missing plastic knob on top.$100 obo

2605. MFJ Freq Standard FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <34CF8493.1A66@earthlink.net>
Source record: 155186

for sale mfj frequency standard can be seen at
http://home.earthlink.net/~docky under for sale...73 Gary K0IMJ

2606. Re: Effect of cold weather on equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <34CEC146.72A3D982@together.net>
Source record: 155187

With regard to HT's, I don't think batteries mind the cold very much.. keep new batteries in the freezer til i'm ready to use them (dry cell this is ok, not wet cell like car batteries)... The only other real problem with cold (not counting the fact that rubber will freeze and crack so mic cords, etc are more brittle), is condensation... when a unit gets cold, moisture in the air forms ice crystals.... but most cold climates have a relatively low humidity in the winter... so only a real big problem if you go from warm/moist to cold quickly (like having equip in cargo hold of aircraft), wouldn't want to turn it on right away.. let it warm up first.. but most electronics are more of a problem with excessive heat than excessive cold... I dunno... never had much problems with any electronic stuff in my car here in VT even when it's -40 in the winter :)

Tom
KB1CGA

Paul Lantz wrote:

> I wonder how people deal with the impact of cold weather on radio,
> especially portable equipment.
> What else are amateurs doing besides keeping their HTs under their parkas?
> Any thoughts on what HTs are best in the cold, what type of batteries are
> best (and which ones recover from cold weather best!).
> I am thinking about moderately cold weather, say down to -40 (F = C).
> My own experiences include finding out that cold weather made it very
> difficult to use portable rig in car, the microphone cable simply would not
> extend very far:-) On the other hand, my FT2500 was up and running right
> away after a night in -30 cold.
> I am rather nervous about using the HT outside in the winter because of the
> possible impact on batteries. I have used short pieces of coax to get
> antenna out in the open while keeping HT semi-warm.
> Anyway, if anyone knows, what do military and commercial units do when they
> use radios in the cold? Are there HTs, for example, that are designed for
> cold weather operation.
>
> Paul
> VE3KBL

2607. Re: Adams software for VX-1R, nothing but trouble?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <19980128090601.EAA08659@ladder02.news.aol.com>
Source record: 155188

The Squelch problem that the ADMS-1d software causes
can be fixed by going to the RT Systems home page and
scrolling down to the Squelch Fix article. It is a manuel
25 function fix that you do to the radio that will set it back
to the factory specs. I just had to do it last week....My radio
would not squelch on 800 meg...
K5JOE

2608. IC-W32E on packet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: jani@rack.improvers.fi
Message-ID: <34ceede9.389027@news.freenet.hut.fi>
Source record: 155189

Hi there!

Does anyone else have the same problem as I do. When I transmit on
70cm band, there is a beep added to the packet signals end every
time. This prevents me from connecting to the local BBS. The bbs
comes loud and clear 59+, so I think my signal is strong enough at
the bbs end too. Does this beep come from the radio or tnc?
It can be heard only on 70cm, 2m is ok.

de Jani, OH5JEI oh5jei@sral.fi

2609. Re: aviation use of yaesu/icom/alinco handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: stadtko@aol.com
Message-ID: <19980128112601.GAA12845@ladder02.news.aol.com>
Source record: 155190

>good luck on finding a radio that has can TX AM
>on the aviation band.

I'm pilot, too, and would like to have both in one radio. Does anybody know a radio, that transmits AM in the air band and FM in 2 meter band?

Regards,
Tilo
tilos@de.att.com

2610. Re: IC-W32E on packet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6an69m$107$4@alice.walrus.com>
Source record: 155191

jani@rack.improvers.fi wrote:
: Hi there!

: Does anyone else have the same problem as I do. When I transmit on
: 70cm band, there is a beep added to the packet signals end every
: time. This prevents me from connecting to the local BBS. The bbs
: comes loud and clear 59+, so I think my signal is strong enough at
: the bbs end too. Does this beep come from the radio or tnc?
: It can be heard only on 70cm, 2m is ok.

: de Jani, OH5JEI oh5jei@sral.fi

Look in the radio manual and find out how to shut the tone off-it is
normally used to key a repeater(a simple sort of tone squelch).
The other versions for other countries may well not have this, as many
places use CTCSS for the same function.

In any case, indeed that audio tone will mess up packet totally.

2611. Re: Can a DSS dish be converted for use on Microwave bands ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: "K.R.Burtchaell" <kburt@jps.net>
Message-ID: <34CF1E2F.366E@jps.net>
Source record: 155192

Ken wrote:
>
> Can a DSS dish be converted for use on Microwave bands ???
> ----------
>
> Is there any info. out there on the subject, or anyone doing this?
> The satalites seem to run in the 10GHZ range anyhow.
>
> Any info. greatly appr.
>
> Thanks,
> 73,
> Ken
> KC2CXS
Go to
http://www.tiac.net/users/wade/
You will find articles and references to the use of DSS dishes on
10Ghz. 73 Ken W6GHV

2612. Re: TH-G71 or IC-T22?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: ormos@mcs.com
Message-ID: <6an943ets1@Venus.mcs.net>
Source record: 155193

In article <34c7359a.83161208@news.primenet.com> (posted to rec.radio.amateur.equipment on 22 Jan 1998 05:07:00 -0700), Bill, W0SXI <w0sxi@pop.primenet.com> writes:

= On 19 Jan 98 13:53:25 GMT, Paolo.Sassoli@italtel.IT (Paolo Sassoli)
= wrote:
=
= >I Have to buy a little (shirt pocket size) HT for 2m and 70cm and have
= >to choose
= >between KENWOOD TH-G71 and ICOM IC-T22.
= >
= >Any suggestions from users of these two?
[]
= The Icom IC-T22 is NOT a dual band radio, but Icom has the IC-T7A
= IC-W32A dual band HT's. For the price, you can't beat the Kenwood
= TH-G71 for performance. I have had all three and prefer the TH-G71 for
= my use.

Bill, would you please tell us a little more about why you prefer the TH-G71, and how it performs better than the Icom radios you mentioned? I'm considering buying an IC-W32A and I'd like to avoid a mistake if I can.

Thanks.

--neil ormos wd8bdp ormos@mcs.com

2613. FS: Icom IC-735, MFJ-949E Icom IC-T2A.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <VaGz.1$vh1.53132@carnaval.risq.qc.ca>
Source record: 155194

Cleaning the shack:

Icom IC-735 HF all mode in perfect working order. Serial number is 07674. No filter. Receives and transmits from 100 khz to 30 mhz. Comes with hand microphone, power cable, instruction manual, and original box. Appearance 9 out of 10.
Shipped insured to your door for $600.00 U.S.

Also MFJ-949E antenna tuner in perfect condition. Comes with original box, instruction manual and original bill of sale. Shipped insured to your door for $100.00 U.S.
Will not sell the tuner before the Icom is sold.

Also brand new Icom IC-T2A 2 meter ht with HM-46 external microphone, comes with original box, instruction manual and 8 rechargeable nicads. This combination is worth $215.00, I am asking $150.00 shipped insured to your door.

73 de VE2CJW
Quebec, Canada
morinm@csgoeland.qc.ca

2614. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: ianchard@voyager.sqf.hp.com
Message-ID: <6anaf0$c3d@hpwin055.uksr.hp.com>
Source record: 155195
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Gary Coffman (ke4zv@bellsouth.net) wrote:

: Then you'd better stay on the ground, because they all can. Usually,
: the consequences aren't fatal, but they can be and they have been.

I'm not doubting you, but can you give a reference for a fatal aviation
accident involving passenger-operated electronics?

--
Ian Chard, UNIX Support TMO IT, Hewlett-Packard South Queensferry
Email: <ianchard@sqf.hp.com> Telnet: 313-3328 Phone: +44 (0)131 331 6328

"Give a man a mask and he'll tell you the truth" -- Oscar Wilde

2615. PCMCIA Modem FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: William Lupo <blupo@postoffice.worldnet.att.net>
Message-ID: <6anbna$dg@bgtnsc01.worldnet.att.net>
Source record: 155196

```
Megahertz XJ-1144 14,400 PCMCIA Modem for sale
$53 shipped to your door Conus
73,Bill WR2M
```

2616. FS Knwd MC-80 Desk Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: William Lupo <blupo@postoffice.worldnet.att.net>
Message-ID: <6ancf1$94f@bgtnsc01.worldnet.att.net>
Source record: 155197

I have a Kenwood MC-80 Desk Mic , in Great shape w/ original box
Shipped Conus $65
73

2617. FS 6 meter low pass filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19980128134500.IAA21093@ladder02.news.aol.com>
Source record: 155198

It is better to install a Low Pass Filter before you meet
and talk with neighbors about your ham radio.
Designed / Built By JR KB5MER
6 Meter Low Pass Filter Models:
Model#1 Harmonic down 38 dB @ 75 MHZ
52 dB @ 100 MHz
58 dB @ 120 MHz
Handles up to 250 watts PEP $39.00
Model #2 Harmonic down 68 dB through 900 MHz.
Handles up to 2 KW PEP $60.00
* Insertion loss less than one (1) dB
*All part as built to with stand a 4 to 1 SWR
*All test were made into 50 ohm load
* Test made by Austin Radio Lab
Price plus $5.00 shipping & handling Con US.
kb5mer@aol.com
Thanks JR

2618. Re^2: Which Dual Bander?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: ormos@mcs.com
Message-ID: <6andtpfdj1@Venus.mcs.net>
Source record: 155199

In article <6ag6ri$2g2$1@news1.Radix.Net> (posted to
rec.radio.amateur.equipment on Sun, 25 Jan 1998 15:21:51 -0500),
J.R. Smullen KB3BYZ <maccpl@geocities.com> wrote:

[quotation reformatted]
= York2 wrote in message <19980125135000.IAA00954@ladder01.news.aol.com>...
=
= > I am comparing a Yaesu FT-50RD and the Kenwood TH-79AD. Can
= > anyone share their experiences with them and let me know which is
= > better? I would be using it in my car for a good amount of time.
[]
= I recently went through the same study. Don't leave out the ICOM W32A HT.
= It has a number of features not found on the others.

My understanding is that the term "dual-band" now refers to
radios with the capability of receiving on two bands
simultaneously, and the capability of transmitting on one band
while simultaneously receiving on the other. I also understand
that the Yeasu FT-50RD, the Kenwood TH-G71, and the Icom T-7A
don't have these capabilities, while the Yeasu FT-51R, Kenwood
TH-79AD, and the IC-W32A do.

I'm considering buying an IC-W32A, and I was wondering what
features you found on the IC-W32A that weren't present on the
comparable "dual-band" hand-held radios, such as the TH-79AD and
the FT-51R, and, if you looked at them, the offerings in that
class from Standard, ADI, and Alinco? Which radio did you buy,
and why?

Thanks!

--neil ormos wd8bdp ormos@mcs.com

2619. R71A FS w/ Remote & WILCO 1000 Memory Module

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: charlie <charlie@netset.com>
Message-ID: <88599757366755429-1@news.netset.com>
Source record: 155200
Cross-posted to: cmh.forsale,osu.for-sale,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

ICOM R71A in Excellent condition has the following options:
Remote Control, FL44A SSB IF Filter and a WILCO Memory expansion module,
which also drops the min freq (to about 32 Khc as I recall)
Box and manuals
625.00 Shipped (& Inc.) to the 48 via ups grnd trac
W. Charles Alexander KC8IKG
614 351 8835 Eves
E-Mail charlie@netset.com

2620. Re: Alkaline Battery mah

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Jasso Laamanen <Jasso@honolulu.oink>
Message-ID: <34CFC8FD.6EF8@honolulu.oink>
Source record: 155201

David Feldman wrote:

>
> However, what happens under different discharge current loads?
>
> Is an AA cell, at 2700 mAh, still 2700 mAh when being drained at 10 mA?
> at 100 mA, at 1A?
>
> I thought rayovac renewal cells were great for everything until it turns
> out they are really best at low-drain usages (confirmed by their documentation).
> Still they're a good product, but not for transmitter or other high current
> usages.
>
> 73 Dave WB0GAZ dgf@netcom.com

There's something new from Philps, somekind of graphite(?) battery
called Powerlife.
It should be better than usual alkaline, especially for applications
which use
much power in short periods. Maybe usefull for HAMS ????

-Jasso

2621. Kenwood R1000 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: charlie <charlie@netset.com>
Message-ID: <885999306175692-1@news.netset.com>
Source record: 155202
Cross-posted to: cmh.forsale,osu.for-sale,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

I have a Kenwood R100 General Coverage ShortwaveTable Top Receiver FS
It has Digital & Analog Readouts, AM Wide and Narrow USB, LSB/CW
In good condition with manual.
185.00 Shipped to the 48 UPS
W. Charles Alexander KC8IKG
charlie@netset.com
or call 614 351 8835 Eve's

2622. Re: Effect of cold weather on equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6angtd$6so@nnrp1.farm.idt.net>
Source record: 155203

I went backpacking on New Years eve. It got down to +2 F.
I was using an FT-50R. Putting a cold radio under your coat is inviting condensation to form on the radio. If you are going to put the radio under your coat put it in a plastic bag first. The damp air under your coat will penatrate deep into the radio where it will condense and cause problems.

You could use an external battery pack and keep that under your coat and run a wire to the radio!

I had to warm the LCD display with my hand to get it to respond.

But the radio worked and I was able to talk to stations 40 miles away on simplex (of course I was on a mountain top) and I used a wire half wave.

Paul Lantz <plantz@onlink.net> wrote:
> I wonder how people deal with the impact of cold weather on radio,
> especially portable equipment.
> What else are amateurs doing besides keeping their HTs under their parkas?
> Any thoughts on what HTs are best in the cold, what type of batteries are
> best (and which ones recover from cold weather best!).
> I am thinking about moderately cold weather, say down to -40 (F = C).
> My own experiences include finding out that cold weather made it very
> difficult to use portable rig in car, the microphone cable simply would not
> extend very far:-) On the other hand, my FT2500 was up and running right
> away after a night in -30 cold.
> I am rather nervous about using the HT outside in the winter because of the
> possible impact on batteries. I have used short pieces of coax to get
> antenna out in the open while keeping HT semi-warm.
> Anyway, if anyone knows, what do military and commercial units do when they
> use radios in the cold? Are there HTs, for example, that are designed for
> cold weather operation.

> Paul
> VE3KBL

2623. ICOM R71A FS w/Remote Comtrol Wilco 1000 memory mod & more

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: charlie <charlie@netset.com>
Message-ID: <8860006271496271-1@news.netset.com>
Source record: 155204
Cross-posted to:
alt.radio.scanner,cmh.forsale,osu.for-sale,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

ICOM R71A FS has the following options:
Remote Control, WILCO 1000 memory module (That also expands Rx Freq down to
about 32 Khc), and FL44A IF SSB Filter. Manuals and box
In Excellent Condition.
625.00 shipped to the 48 & Inc
W. Charles Alexander KC8IKG
E-Mail charlie@netset.com
Ph 614 351 8835 Eves

2624. Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Dale Fravel <dfravel@frontiernet.net>
Message-ID: <34CF7820.48C@frontiernet.net>
Source record: 155205

looking for manual/Info on "NorShore" six cavity duplexer.
will paid copy/shipping.

e-mail to: dfravel@frontiernet.net

Thanks
Dale Fravel N2LWY

2625. Test Equipment List

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <34CF4FE8.49A9@prodigy.net>
Source record: 155206
Cross-posted to: rec.radio.amateur.equipment,misc.industry.electronics.marketplace

Great deals on used test and measurement equipment, oscilloscopes,
spectrum analyzers, signal generators, power supplies and lots more!!!
E-Mail me for a list.
rhunt@Prodigy.net

2626. Wanted Duplexer Info.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Dale Fravel <dfravel@frontiernet.net>
Message-ID: <34CF7930.52BD@frontiernet.net>
Source record: 155207

Looking for manual/Info on 2 meter "NorShore" six cavity duplexer.
will paid copy/shipping.

e-mail to: dfravel@frontiernet.net

Thanks
Dale Fravel N2LWY

2627. FS Drake & A&A Products

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Charles Francer <francer@gis.net>
Message-ID: <01bd2c02$22b3b000$d6d271d1@francer.gis.net>
Source record: 155208
Cross-posted to: alt.ham-radio.fm,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

CONTACT Dave - ka1dpw@erols.com
A & A Engineering 30 meter CW, 5 watt QRP transceiver.AGC, VFO,
single m conversion, sidetone, and
S-meter. Fully built, tested, and calibrated, never used. $100. Contact
Dave. Ka1dpw@erols.com

Drake SW-2 IR Remote Control and carry handle, brand new, got in
anticipation of buying SW-2 and never bought radio. Paid $55 for both,
will sell for $40. Contact Dave ka1dpw@erols.com

2628. IC-275H 100 WATTS $1.000 OR BEST N1HHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <6anm0jbdq1@stalker.oem.net>
Source record: 155209

IC-275H ALL MODE LIKE NEW $1.000 OR BEST OFFER CALL GABE AT 1-401-434-2606
OR E-MAIL AT n1hhf@110.net

2629. Kenwood Ant. Tuner info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Gary Hawkins <gary@flightplan.com>
Message-ID: <01bd2c0a$85cf6aa0$89e167ce@gary>
Source record: 155210

Thanks to all those who helped me make the decision to purchase the TS-820S. Could you now recommend a Kenwood antenna tuner for this radio. Is there a choice available for an auto tuner?

Thanks again,

Gary Hawkins

2630. Re: Recharging 18 Amp/Hour (small) Lead Acid Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <6anjv2$7o7@redgreen.cs.ubc.ca>
Source record: 155211

nitz@selectsa.com (James A. Nitzberg) writes:
>
>To aid my portable operation, I purchased a small, 15 pound portable 18
>amp/hour (power-sonic) lead acid battery to power Icom 706 Mark II with. When
>I bought the battery, I was told not to "charge it too fast" or I would burn it
>out.
>
>I have a 2 amp battery charger at home. How do I calculate the approximate
>length of time to fully re-charge a depleted battery?

For longest battery life, you should not use a simple unregulated
charger like this. If left connected, you will overcharge the battery
and it will lose electrolyte (which you can't replace because it is sealed).
If you disconnect the charger too early, you won't have a full charge.

A safe way to charge it is to use a regulated power supply whose output
is set to 13.8 V, with a current limit up to about 7 amps (40% of 18).
A smaller current limit is fine too - the regulated voltage is the
important part. When you connect a discharged battery to this supply,
it will charge at the current limit until the voltage rises to 13.8,
then the current will taper down to almost nothing over the space of
several more hours. At that point, the battery is essentially fully
charged. But you can leave it connected to the charger forever,
because it will draw only the current needed to maintain full charge
without overcharging.

You can also get special lead-acid charger ICs that will initially
charge with a voltage limit of about 14.7 V, then bring the voltage
down to 13.65 as the charge current drops. This will recharge a
battery somewhat faster than a fixed 13.8 V supply. But to get this
speed, you need a charger that will output 7 amps initially, which
means a hefty bulk power supply and plenty of heat sinking on the
pass device.

If you're not concerned about the fastest possible charging, a simple
constant voltage charger is all you need.

Dave

2631. Re: Yaesu Receiver Sections

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <6anr27$306o$1@newssvr04-int.news.prodigy.com>
Source record: 155212

There is a world of difference between the two receivers. Just because they use same type of filters does not mean much. I have the FT1000MP technical overview which goes into a lot of detail. The FT1000MP was designed to have a very high 2nd order IMD intercept point as an improvement in current receiver design - much more so than any prevoius amateur receiver. QST product review confirmed this in their performance tests. It is a great g. ---- Steve N9ROU

Pete McGreevy wrote in message <34CE0A78.833@MAIL.IDT.NET>...
>Just as an observation... Are the receiver sections (basic
>layout/circuitry) of the FT-1000MP the same as for the FT-900? (NOT
>including the DSP stuff, just the basics). Some friends and I on HF have
>been noticing that they are suprisingly similar. Both are double
>conversion, both use the SAME Collins 2.75Kc Mechanical filter, and the
>specs are almost the same.
>
>Furthermore, and again, not considering the DSP, what about the receiver
>in the 920... same as the 1000MP and the 900? I think maybe....
>
>Any opinions?
>
>Pete -- KA2YDY

2632. Re: Transverting with a Kenwood TS 450 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: LA8akc@online.no
Message-ID: <34cf7801.8760043@news.sol.no>
Source record: 155213
Cross-posted to: aus.radio.amateur.misc,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On Tue, 27 Jan 1998 16:06:12 GMT, ke4zv@bellsouth.net (Gary Coffman)
wrote:

>On Mon, 26 Jan 1998 19:41:18 GMT, andrewd@ozemail.com.au (Andrew Davis)
>wrote:
>>
>>I can't speak for Kenwood but it seems they don't believe we need
>>transverters any more. Why? Probably because they would prefer us to
>>buy a new radio that includes a "VHF" band. 6m is now a standard
>>inclusion in many "HF" radios, reducing the potential need for
>>transverters by a huge number. Now ICOM have announced the 746 with
>>100 watts on HF, 6m and 2m. So the only people needing a transverter
>>now are the very small number who want to use linear modes on bands
>>above 148. So probably it just isn't worth complicating an HF rig
>>with something a small minority is interested in. Those buyers will
>>have to use an older radio instead!
>
>The reality is that there has never been a large demand for, or use
>of, transverters with HF radios in the first place. And now there is
>even less demand and reason for them thanks to the popularity of
>VHF+ multimodes and the expansion of most HF rigs to include
>6m. The transverter jacks (and associated internals) have become
>an unnecessary expense in a market where price competition has
>become increasingly cutthroat.
>
>Now I'm not happy about that, because I'm in that small minority
>who use transverters, but that's the reality of the situation. To
>most purchasers of HF rigs, transverter capability is about as
>useful as tits on a boar hog. Those of us who do use transverters
>likely have the expertise to modify a radio to work with them in
>any event, so the issue is really moot.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net

VHF DX'er often seem to prefer using transverters since VHF
transceivers may have low dynamic range and few facilities for DX'ing.
I use FT-902DM with transverters for 6m/2m/70cm/23cm and IC202 for
13/6/3cm SSB/CW.

In DUBUS info nr 2/92 (17 pages) DJ9BV writes:
Kenwood TS-850S Product Preview, bilingual article (German/English)
covering the following subjects:

1.Requirements
2.Evaluation
2.1Good points, RX, IF selectivity, variable bandwidth control,
IF-noise, IF-intermodulation, Attenuator, CW operation,
2.1.2 TX, output power, spurious, keying, Speech processor, ALC,
Monitor,
2.1.3 LO, tuning, spurious, phase noise,
2.1.4 General Handling, Transverter operation, Frequency display,
analog S-meter,
2.1.5 Production quality,
2.1.6 Documentation,
2.2 Rough points
DSP-100 digital signal processor
2.3 Possible improvements
Input-IP, Noise blanker
Filter on 1st IF, Filter selection, SSB filter on 455kHz, Notch
filter, S-meter, Gain normalisation,
Frequency display for transverters,
3. Modifications
3.1 Connecting transverter
3.2 Keying speeds for CW MS
3.3 TX Power control
3.4 Conclusion

tables/figures:
Measurements TS850 on 28MHz
1. Input IP (DL1BU)
2. IF-stopband (G3SJX)
3. Selectivity of 250/455kHz filter (DL1BU)
4. IF intermodulation (DL1BU)
x) RX Sideband/phasenoise on 28MHz in dB/Hz
5) TX spurious output signal (28MHz)
6) S-meter Linearity(DL1BU)
7)Modification for transverter connection (circuit)
8. position of C248/C249 on RF unit
9. Position of C202 on IF unit
10) Adjustment points on RF units (TC1)

If you are interested to buy a copy of this magazine, send a note to
dubus01@ibm.net (I hope this email addr still applies)

73

Jan-Martin N&#65533;ding -
email: LA8AK@online.no

2633. FS: TS 450Sat $725.oo shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <886016759.1832714254@dejanews.com>
Source record: 155214
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Nice radio, very few minor paint flaws, works perfectly and looks great!
With mic and manual, wiil ship it to you for $725 and youll love it.
Would trade up or for most bigger amps. Thanks Murray Odessa, Tx

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2634. Heathkit pic site 100pic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Gary Wood <docky@mail.earthlink.net>
Message-ID: <34CEEED1.182A@mail.earthlink.net>
Source record: 155215

http://home.earthlink.net/~docky 100 pics of Heathkits in color more
than you want to know about Heathkits

2635. Optoelectronics Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Nahum Morse <mor55ac@prodigy.net>
Message-ID: <6ao7bu$1c28$4@newssvr04-int.news.prodigy.com>
Source record: 155216

QRZ!

I'm looking for a manual (copied or otherwise) or a schematic
for a:

Optoelectronics Frequency Counter

Model FC50C

Problem with the prescaler? ANY info would be appreciated & will pay
reasonable cost for copying or manual.
Thank You in advance...

N1FRH

Nahum Morse

2636. WTB Kenwood AT-200 antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Gary Hawkins <gary@flightplan.com>
Message-ID: <01bd2c34$22b43980$49e167ce@gary>
Source record: 155217

If you have one of these in excellent condition please email me.

Thanks,

Gary Hawkins

2637. Heath Weather Computer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: wx2nj@aol.com
Message-ID: <19980128214900.QAA20437@ladder02.news.aol.com>
Source record: 155218

I'm trying to find a replacement humidity sensor for my Heathkit ID-5001 weather computer. The sensor board is a 85-3918-01. This is a newer version of the original Heath humidity board which used a variable capacitance sensor. This board uses a HyCal IH-3605 sensor (which has gone bad). Honeywell will sell me a new sensor if I direct order from the factory and spend a minimum of $200. A little inflated for a component which is worth $5.
If anyone knows of a source of this component or an entire sensor board, please get back to me.
I would really like to get this function operable again since the weather computer inputs my APRS system.
73's de WX2NJ, Bob

2638. Trade FT-1000 for Service monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: n2kpk@aol.com
Message-ID: <19980128223000.RAA27151@ladder02.news.aol.com>
Source record: 155219

I have an Yaesu FT1000hf base for trade. Looking to trade for a service monitor with spectrum analyzer.The Ft1000 is in excellent condition with optional receiver. Puts out 200w with MD-1 desk mic.

n2kpk@aol.com

2639. FS Heathkit TWOER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Gary Wood <docky@mail.earthlink.net>
Message-ID: <34CF0B98.144B@mail.earthlink.net>
Source record: 155220

For sale a Heathkit TWOER in pretty good shape missing plastic logo..can
be seen at http://home.earthlink.net/~docky asking $65 obo

2640. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: "Roger W. Horne" <g4hba@r-horne.demon.co.uk>
Message-ID: <dkftECASL7z0EwhE@r-horne.demon.co.uk>
Source record: 155221

In article <34CE9D7F.19C8@hotmail.com>, BobJ <Bobj23@hotmail.com> writes
>Roger W. Horne wrote:
>> I have been using mine since Christmas - boy are you in for a treat!!
>> G4HBA (G8KRT)
>
>Please write a review!!!!

OK...First of all let me say my main interest is 6 metre dxing, and it is with that in mind that I decided on the IC746. To be perfectly honest when I walked into the Emporium in London convinced that I wanted an FT920.

Anyway, they had just received the first UK batch of IC746's. I had seen the rig advertised in the Ham mags, but decided not to wait until it was released. Seeing as was out on display, I had a play with it, then I bought it!

First of all, the size - about the same size as the FT650 - smaller than the FT920. Nice and compact, but not too small. The controls are well laid out and the display is a joy to read - lots of useful information on it. If you have used the IC706 radio you will have no problem with the IC746. It is menu driven, but not nearly as much button pushing to do.

The main feature of the rig has got to be its receiver, or more to the point - the d.s.p. noise reduction, and its front end performance. The noise reduction is quite frankly impressive!. It takes a bit of practice to get the best out of it, but it works, and it works well. Add to that the twin pass band tuning of the I.F. and the results are some times unbeleivable. I can literally pull signals out of the most severe qrm on 20, 40, and 80. Under normal circumstance's I would not even bother to try.

A built in auto notch filter neatly removes anti-social tuner-uppers and other assorted heterodynes. However, as with most other rigs, the dsp and anf is at audio, although the spec says at 15khz i.f. This means that strong signals through the i.f. activate the agc (unless you turn it off), and desense the i.f. to weak signals. The twin pbt helps out in this respect as you can neatly slice of the offending sideband.

The front end seems to perform very well. I have used the radio on 40 and 80 under severe conditions of adjacent qrm and the receiver has shown no signs of overload. Even on 40, when the commercial signals on 7.105 are 60 over 9, I can still tune from 7.100 to 7.000 and not hear any crunching or noise in between the amateur signals. (put the noise blanker in and it's a different story!). On 80 I operate up around 3.795

and the receiver still gives a good account of its self, and I have worked several weak dx stations buried under the crud. By the way, the antenna is an inverted V for 40/80 at 45ft. I have had no need to use either pre-amp above 20 metres.

The speech compressor is set by a pot on the rear apron, and once set controls the audio nicely. I have had many reports of nice audio quality since I began using this rig. The Auto antenna tuner does just what the hand book says it should - matches any antenna so long as the swr does not exceed 3:1. It contains 100 memories for ultra quick return to a previous operating band/frequency. A slight loss on rx is detectable on 10 metres with the tuner in circuit.

CW functions are extensive. The inbuilt keyer is a joy to use, as are the 4, 50 character memories (with auto contest contact number generator) You can even run the rig in beacon mode if you want to. Rx on either side of the signal is possible if there is qrm that the twin pbt can't take care of. Again, in the dsp set up there is an audio peak filter with 3 width settings, 320, 160 and 80 hz. The 80 hz position tens to 'ring' slightly on strong signals. The apf is adjustable between 300 and 900 hz. Here is one of very few moans - when tuning the apf a series of clicks can be heard, especially on strong signals - maybe Icom can do something about this.

Facilities on FM are extensive with ctcss encode/decode and many other functions - more on the USA version than the UK version. 100 alpha numeric tagged memories containing frequency, mode, antenna, plus 2 band edge scan memories and calling channel memory, twin vfo's and triple band stacking registers are standard.

I installed the optional 1.8 khz ssb filter in the 455khz i.f. and the 250 hz cw filter in the 9 mhz i.f. I some times think I may have wasted my money here as the twin pbt, anf and apf take care of most situations. However, when the going gets really tough they make the difference between tuning to find another signal and hanging on in there!

Sensitivity on 50 and 144 is excellent, and more than adequate on hf. there are 3 antenna sockets, one for 144 and 2 for HF/50. The UK model does not cover 108 - 174 mhz on rx, the USA version does - can't figure that one out! The spectrum display is a useful gimmick, and works better than the IC706 display. You still can't listen while it's scanning.

Just to finish. The dsp noise reduction on 50/144 really comes into its own. No more listening to white noise for hours on end waiting for the dx. Even on a noisy band the white noise is reduced to a not unpleasant pink noise. As soon as a signal appears, even if its only barely above the noise you will hear it. As I said before, the sound takes a little getting used to, but I soon became used to it and would'nt be without it now.

What about the FT920?? In all honesty, In my opinion there is little to chose between them in basic performance. The IC746 takes it because in

my opinion the dsp is better, as is the i.f. performance. I found the IC746 more user friendly. I have no need of an inbuilt voice recorder. 100 watts on 2, rx between 30 and 60 mhz, as well as 500khz to 30 mhz and the ergonomics of it make the IC746 my kind of rig!!

Let me say, I have no connection with Icom, apart from being a recent customer. For the last 20 years I have been a Yaesu man.

73 - see you in the pile ups!!

Roger.

2641. Re: Trade FT-1000 for Service monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <19980128224901.RAA00260@ladder02.news.aol.com>
Source record: 155222

If you sold your FT 1000 , what would you have to have for it
K5JOE
Also , do you have any extra filters for it... XF-C, D and E?

2642. Re: Help Mod for ADI AT600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34cfb4a8.825077@news.total.net>
Source record: 155223
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

On Wed, 28 Jan 1998 14:18:10 GMT, "Richard Scott KE4VGN"
<rlscott@bellsouth.net> wrote:

>I'm Looking for a mod for the ADI AT600...

http://www.radiotelephone.net/amateur/at600.htm
http://www.radiotelephone.net/amateur/at600.htm
http://www.radiotelephone.net/amateur/at600.htm

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

2643. Re: Help TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: Dominic Khoo <khookh@hotmail.com>
Message-ID: <34CE3C21.E7067FD8@hotmail.com>
Source record: 155270

On the TM-V7, did you program any of the PM functions. If you have this may affect the set every time you turn it into repeater function. If that is the case, try pressing PM and then VFO. After that, try the repeater function again.

Dominic

>

2644. FS: ICOM IC-551D 6 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: ggadwa@cyberhighway.net
Message-ID: <34ce777f.3875715@news.cyberhighway.net>
Source record: 155271

FOR SALE: ICOM IC-551D 6 meter All Mode, 100 watt, includes FM Board, PassBand Tuning Board, VOX Board, Original Box, Manual, ICOM Service Manual, Icom Microphone. Great Radio $650.00.E-mail, Call or Certified Check. I will even pay shipping to reduce the hassle.

GARY GADWA WA7FSI
Box 50 Hwy 75
Stanley, IDAHO 83278
208-774-3321
ggadwa@cyberhighway.net

2645. Re: Yaesu Receiver Sections

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19980128012900.UAA09551@ladder02.news.aol.com>
Source record: 155272

>Just as an observation... Are the receiver sections (basic
>layout/circuitry) of the FT-1000MP the same as for the FT-900? (NOT
>including the DSP stuff, just the basics). Some friends and I on HF have
>been noticing that they are suprisingly similar. Both are double
>conversion, both use the SAME Collins 2.75Kc Mechanical filter,

Neither are "double conversion" and the 990 doesn't have a mechanical filter.
The 990 is Triple Conversion and pretty sure the 1000MP is quad conversion.
Forgot since I sold mine.

>Furthermore, and again, not considering the DSP, what about the receiver
>in the 920... same as the 1000MP and the 900? I think maybe....
>
>

Not Really. The 920 is Dual Conversion and more like the 900.

Van...W0NZV

2646. Re: FT-51 dial button

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-28 00:00:00 UTC
From: dddavis@atl.mindspring.com
Message-ID: <6am3it$e6r@camel18.mindspring.com>
Source record: 155273

I have gotten replacement parts of this type from Yaesu at reasonable
prices. (310)404-2700 is the number.

regards, Don (KE4KYO)

Rok Zevnik <zevnik@medvet-pu.s-gim.kir.edus.si> wrote:

>Hello,

>last weekend I wen't to the forest with my rig and when came back
>I realized that the rubber dial button was gone, anyone knows
>where to get spare one?

> Thanks,
> Rok Zevnik

2647. Wanted: Old Mikes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: blues4uw76@aol.com
Message-ID: <19980129181701.NAA05973@ladder02.news.aol.com>
Source record: 155026

I'm looking for old mikes, Astatic, Turner, ?, (JT30'setc.) Must be in good condition and working & reasonably priced. Blues4UW76@aol.com

2648. Re: DSP Filter reviews ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: kvenl@dds.nl
Message-ID: <34d22259.13816601@news.euro.net>
Source record: 155027
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

On Tue, 27 Jan 1998 01:49:22 -0000, "Ken Bickel" <AC4VV@prodigy.net>
wrote:

>I have had great success with the Timewave DSP-599zx. I use it for SSB,
>SSTV, and CW on HF and VHF. It is an RTTY modem as well.
Same here!
I use the 599zx just since a short time, but it's like day & night.
It makes a huge difference

Kees

2649. Mods and info Wanteed n Cherokee AH-50 6 meter radio!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <6aqif5$9ki$2@gaia.ns.utk.edu>
Source record: 155028

Anyone that has any info/mods on the Cherokee AH-50 please post them here or E-Mail them to me. I really would appreciate it, I would like to open up the RX a little if possible. Thanks in advance.

--
73 de KF4UAE
chia@korrnet.org
John Alley

2650. Re: FS: Ham Gear / Hobbie Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Ernest Stracener <ernest@itis.com>
Message-ID: <34D0D1AF.96D1BDB9@itis.com>
Source record: 155029

URLs are case sensitive. The page is there, but it isn't at the address
specified by the original author...instead, it is at:
http://members.aol.com/KC7ZWG/hamshack.html

73,
KB9RBZ

Brian A. Berard wrote:

> I get the following error from the below address:
>
> Not Found
>
> ---
> The requested URL was not found on this server.
>
> >I have some stuff for sale....click beNot Found
>
> >low to go to my web spot and view the
> >pictures of the items for sale..(Radios, DSP, etc.,)
> >
> >oops...I don't know how to make it click (somebody tell me?)
> >
> >ok here's the address:
> >
> >http://members.aol.com/KC7ZWG/HamShack.html
>
> Life is what you make of it. So GO for it!
>
> brianb@velocity.net

2651. Icom IC-740 mod needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Scott Stembaugh <scott@purdue.edu>
Message-ID: <34D0D6F3.D1EE511D@purdue.edu>
Source record: 155030

Can anyone tell me how to open up 12 and 17 meter transmit on an IC-740?
Does anyone know why it was initially blocked? It has xmit on 30 but
the manual says rx only on 12 es 17.

Thanks,
--scott N9LJX
scott@purdue.edu

2652. FS: NEW ICOM IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Alan Cass <rj1950@email.sps.mot.com>
Message-ID: <34D0CDEC.876AF334@email.sps.mot.com>
Source record: 155031

""" NEW, REPEAT, NEW """ """ NEW, REPEAT, NEW """

NEVER USED - ORIGINAL BOX, ETC

ICOM IC-W32A 2M/440 HT 200 MEM CTCSS RETAIL: 349.95
ICOM IC-CP12L 12 VOLT CAR ADAPTOR RETAIL: 36.95
ICOM IC-LC128 CARRYING CASE RETAIL: 38.95
TOTAL: 425.85 (I HAVE RECEIPT)
TAX 34.07
TOTAL TOTAL: 459.92

THIS HT IS YOURS FOR $300 + SHIPPING...

*** Throwing in NEW 1997-1998 ARRL Repeater Directory ***

Use EMAIL below please.

Alan Cass
cass319@idt.net

WA7EJT
Austin, TX

2653. Re: FT-1000 fan noise

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Doran Platt <jeepp@erols.com>
Message-ID: <34D0E2BF.4DC65FE3@erols.com>
Source record: 155032

KILO5JOE wrote:

> I just sent my FT-1000 in today for fan repair. The fan would
> not turn unless you gave it a push. All you could hear is
> a verry faint clunking sound of the motor trying to startup.
> The radio will get verry hot if you transmit on it verry long.
> I dont know if you have ever seen the fan in there but it is
> as wide as the radio and hard to get to, it is a big squirrel cage
> fan.
> Yaesu said that while they had it in for repair , they would
> upgrade all the new mods , like the new ones for FREE...
> I still cant figure out why they would do that, but I told them
> to go ahead....The fans might have a factory defect in them
> I had a friend that turned his FT-1000 up to 500 watts pep.
> He used it for a year like that with no dammage... I would
> like to try that for a while, ha ha...Good luck with your fan
> problems, I will
> post on the board ,any more problems that
> I have with the fan... Do you know any power mods for the
> FT-1000.
> K5JOE
> Joe in Little Rock, AR

500 watts! Let's see..... 28vdc Vcc.... standard 200 watts would
require (60% eff) 15 Amps? 28vdc at 500 watts.... 35-40 Amps...
Sure!!!!!!!!!!

2654. need mods master II and motorola

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: n3soa@ezaccess.net
Message-ID: <886085148.339607561@dejanews.com>
Source record: 155033

I need all mods to turn master II and motorola vhf mobiles into
220 mhz for making repeaters

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2655. Wanted Heathkits

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Gary Wood <docky@mail.earthlink.net>
Message-ID: <34D042BD.6882@mail.earthlink.net>
Source record: 155034

I want to buy Heathkits...Dust off that old Heathkit in the corner and turn it into $$$$ Heathkit Collector let you old Heathkit join his friends at http://home.earthlink.net/~docky lots of color pictures

2656. Looking for good simplex band (not HF)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Mr.Hanky
Message-ID: <34d0f18e.1950890@news.mindspring.com>
Source record: 155035

Hi folks,
I'm studying to get my Tech plus license, and I'm trying to decide what band to operate on. I will probably get a mobile rig to begin with, and I would like to be able to talk at about a 50 mile range, if necessary. Any suggestions on a good band and a good (not too expensive) mobile rig to use for this? Also, is it possible to set up a mobile rig as a repeater, so one would be able to talk through it with a HT? Thank you for any help, and looking forward to some serious ragchewing with you!

2657. Trade Pentium motherboard for QRP rig or Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: shephed@aol.com
Message-ID: <19980129212201.QAA29389@ladder02.news.aol.com>
Source record: 155036

I have a Asus TX97-X ATX motherboard I would like to trade for a turner or a QRP rig.

The boards features are:
Runs Intel Pentium (MMX) 75 to 200 MHz, Cyrix P166+, AMD-K5 (PR75-133MHz). (No CPU installed)
512K pipelined burst cache.
Intel's 430TX PCI chip set.
Built in Creative Labs SB16 sound card.
PS/2 Mouse, and keyboard sockets.
USB ports.
Full onboard I/O.
PCI Bus Master IDE controller.
3 DIMM memory slots. (Comes with 16Meg of SDRAM installed)
4 PCI / 4ISA slots.

I also have a 1.2GB hard drive to work on a trade.

E-mail to:
shephed@aol.com

72,73
Dan, N8VZU

2658. FOR SALE MFJ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Gary Wood <docky@mail.earthlink.net>
Message-ID: <34D05149.4344@mail.earthlink.net>
Source record: 155037

For sale freq standard take $5 off posted price at
http://home.earthlink.net/~docky

2659. Tokyo HY Power Labs Triband HF Hand Held 6,15,40 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: bri2294@aol.com
Message-ID: <19980129215000.QAA03476@ladder02.news.aol.com>
Source record: 155038

Tokyo Hy power labs Ht750
Tri band HF hand held transceiver SSB/Phone/CW 6-15-40 meter Qrp operation.
>Digital display. Full band coverage.Phone and CW
>New in box with power/ charge cord,antennas,manual,and schematics..
This unit is the ultimate HF radio for hand held QRP operation.
.
>$750.will ship.
>Bri2294@aol.com

2660. Re: Transverters???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: h0444xrp@blablarz.hu-berlin.de
Message-ID: <34cfd8c6.8957929@newshost.rz.hu-berlin.de>
Source record: 155039

On Tue, 27 Jan 1998 19:36:16 -0600, ak2f@qsl.net wrote:

>Lou:
>
>You might want to check out Down East Microwave
>(www.downeastmicrowave.com). Also SSB Electronics, Ten Tec, and Microwave
>Modules carry transverters. Great way to go!
I don't know about the others, but the transverters from SSB
Elektronik (their german name) seem to be quite good. Contest teams
here prefer their LT-2S and LT-7S. But if you only want just be "on
the air" there, they might be too expensive - LT-2S about 1300DEM
IIRC...
There is another german company called UKW-Berichte ("VHF reports").
They have a few kits that might be worth a try, as those kits are a
bit cheaper. But on the other hand, they still need an enclosure, a
power amplifier and you should have an input lower than 1W... For
those who prefer to lay hands on by themselfs...

73! de Olaf

Olaf Fichtner, DL7UND, JAIG#133 HU Berlin, Chinese&Japanese Department
DF0BLM page at http://ourworld.compuserve.com/homepages/dd6uts
Please delete "blabla" in the address for correct reply...

2661. Re: 2 METER HTX-202 FOR SALE $110.00 BEST OFFER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Dwight W9YQ <dgbcms@netnet.net>
Message-ID: <34D0FC31.D9CA9B15@netnet.net>
Source record: 155040

Gabriel G melo wrote:

> 2 METER HTX-202 FOR SALE HAVE BOX GOOD CONDITION
> $110.00 OR BEST CALL GABE AT 1-401-434-2606
>
> OR E-MAIL n1hhf@110.net

Does your mouse have chatter or what?

--
73 ... Dwight ... de W9YQ

2662. shift-mod for Emperor TS5010 / Praes. Lincoln wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: akiraly@studi.unizh.ch
Message-ID: <34d0ff83.0@rzunews1.unizh.ch>
Source record: 155041

Hi!

Here in Switzerland there's a radio sold called Emperor TS-5010 which
covers the 10m band. The only problem is that this radio doesn't have
a shift for repeater operation. Does anybody know here a modification
for this radio?
I'm looking for a shift-modification for the Praesident Lincoln, too.

(Info: There's a new 10-m repeater here in Switzerland with the call
HB9HD on 29.660 (in: -100Hz shift). I'm looking now for modifications for
10m only radios, so that we can use them for repeater operation)

Thank you!

73, Andras (HB9LFQ)

--
/* Kiraly Andras
FIDO : 2:301/709.23
EMAIL: akiraly@studi.unizh.ch
AX25 : HB9LFQ @ OE9XPI.AUT.EU
Running Linux on a Cyrix P200+ System
*/

2663. FS: New Callbook CDROMs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: rhynek@aol.com
Message-ID: <19980129224000.RAA11287@ladder02.news.aol.com>
Source record: 155042

```
Callbook CDROMs for sale. QRZ $15.95, Radio Amateur Callbook $36.95
Plus $2.00 shipping. Call Radio Devices 1-800-440-9892
or check Web Page at http://www.ultranet.com/biz/raddev
```

2664. FS:KENWD IF-232C INTERFACE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: W6KKT@FRAZMTN.COM
Message-ID: <34d204fe.1911585@news.frazmtn.com>
Source record: 155043

FS:Kenwood IF-232C computer interface adapter,
cables and manual. Unit is in nice condition and
works well. $75+3 shipping.
73, Jesse, (w6kkt@frazmtn.com)

2665. WTB ICOM RP4020 RPTR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: AL <k6djp@pacbell.net>
Message-ID: <34D11246.30B@pacbell.net>
Source record: 155044

I am looking for an Icom uhf repeater,model RP4020 can be the 25 or 50
watt model.Please contact me if you have one for sale.
AL

2666. WANTED: RTTY program for C-64 and AEA CP-1 Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: te@4u.net
Message-ID: <34d314da.3740921@news.concentric.net>
Source record: 155045
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am looking for either a Kantronics Hamtext cartridge or an AEA
MBA-TOR cartridge for the Commodore 64 computer. I would also be happy
just getting a copy of either program on a commodore floppy disk. I
want to get my old C-64 back running for RTTY use. I am also looking
for an AEA CP-1 RTTY interface with manual. Would also consider a
CP-100. Please reply via email.
--
Tim, K8TJ

2667. Mod needed for Icom IC-T7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Michael Walker <bwalk@datacruz.com>
Message-ID: <01bd2d7a$8a7008a0$92c2c6d0@mojo>
Source record: 155046

Is there a mod to open up the transmt for this radio? How do you do it?
Thank you

2668. Re: Yaesu FT-416 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: mwm@reidnet.com
Message-ID: <886042292.1113522185@dejanews.com>
Source record: 155047

I> Hello everyone,
> I have searched the web everywhere trying to find the mods for the
> Yaesu FT-416. I have found mods for every other Yaesu radio made I
> think. Is there a modification for this handheld? I recently joined
> the Civil Air Patrol and I need to be able to transmit out of the ham
> band. Any information would be greatly appreciated.
>
> Chris,and All Others
In finding all these yaesu mods did you come across
on for the FT-8100R. If so can you give me directions on where to find it.

Thanks,

Al
KF4IBV
mwm@reidnet.com

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

2669. Re: Looking for good simplex band (not HF)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: dnult <dnult@concentric.net>
Message-ID: <34D1274F.25A2@concentric.net>
Source record: 155048

Sounds like if you had your druthers, you'd buy a dual band mobil rig and a dual band / dual vfo HT (2 meter and 70cm). This might be a big finacial step for your first setup though ($600+ new). Personally I'd go for the mobile rig first and HT later. I have a Kenwood TM-732 which works FB and should be available used. HTs are nice, but a hassel for mobil work and a bit annoying when your signal into the repeater is marginal.

73s de KI5XW

2670. WTD: WRL GLOBE CHAMPION 300-300A-350

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <886122419.151257094@dejanews.com>
Source record: 155049

HELLO AND THANKS FOR reading..
Looking for a World Radio Labs Globe Champion 300-300A or
350 in good working conditon or for parts....
Also interested in other older transmitters like the
Valiant .. B/W 5100.. Heath Gear etc...I live in Michigan
and am willing to drive to avoid the problem of shipping..
Not a dealer just want to keep up the station..
thanks
B.A.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2671. Grounding Question, Again

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: "Lawrence M. Koga" <crshi@aloha.net>
Message-ID: <34D12AF3.65D3@aloha.net>
Source record: 155050

Hi All, well it's that time to re-ask the age old question. Everytime I ask the question the answer seems to change. But, I really want to understand this.

What I have: Automobile, 12V battery seperate from auto battery, HF radio, external vertical antenna(not mounted on auto)

Scenerio 1: 12V battery ground connected to auto chassis, radio chassis connected to auto chassis, antenna has radials NOT connected to auto chassis.

Scenerio 2: 12V battery ground connected to auto chassis, radio chassis NOT connect to auto chassis, (-)lead connected directly to 12V battery. Antenna radials connected to auto chassis.

Scenerio 3: 12V battery NOT connected to auto chassis, radio chassis connected to auto chassis, (-)lead connected directly to 12V battery. Antenna radials not connected to auto chassis.

There are other combinations or battery, ground, auto chassis, radio chassis, antenna ground too numerous to mention.

Is there a correct configuration? I just want to know if these different configurations make a difference. If I run high power do I run the risk of RF shock when I touch the car? The car engine will not be running, but if the engine was running will connecting everything to chassis ground create problems? Noise? I know the diffence between power ground and RF ground? Should the two never ever meet?

Thanks,(I am wearing my flamesuit, if this has been asked too often)

Lawrence NH6NJ

2672. for trade collins s -line

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: "g.wayne medley" <gwmud@InfoAve.Net>
Message-ID: <34D141CB.27E@InfoAve.Net>
Source record: 155051

```
trade s-line for ft-767 with modules
```

2673. ICOM T2A MOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Ron Gallimore <no.spam.rgallim@geocities.com>
Message-ID: <34D14EAC.CD4608F6@geocities.com>
Source record: 155052

I am looking for a mod that will extend the TX range of the T2A.

Thanks
Ron Gallimore
ICQ#: 2522310
remove no.spam. from address to reply

2674. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <34D14A92.483A@scan.missouri.org>
Source record: 155053
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Reg Edwards wrote:
>
> I suggest the phone would only be line of sight if the door was
> opened and the phone user hung outside for the duration of the
> call.
>
> The aircraft fuselage is a very good radio screen. Very small
> windows.

In 1972, pre-HT days, I had a "Doublehandful Talkie", a Drake portable known as a TR22, one and a half watts, rigged for both portable operation with it's internal telescoping 1/4 wave whip and also used it as a mobile rig with a 1/4 wave whip mounted on the luggage rack of the station wagon. No repeaters in the area then,(very few anywhere) and all 2 meter work was simplex.

One day while out driving I heard W2SKE calling QRZ on 146.52 simplex. I called him and he came back to say that he was on an airliner at 33,000 feet 30 miles east of Dallas, Texas enroute New York City and he was using a rig identical to mine, while holding the antenna up to a window. He would have been at least 200 miles from me. The contact lasted only a few minutes before he dropped out but it was full quieting for that time. (this was in the days before the ban on such activity by passengers). He didn't say, but I'd bet he was seated on the side of the plane facing me. Like you, I would have expected the fuselage to be a pretty efficient screen room.

I recognized the callsign W2SKE, it was Bill Leonard, a well known radio and TV journalist, now SK. I'd heard him and read about him in the ham magazines.

I was always amazed at the distance I was able to work with the little Drake on simplex. Once I was on an automobile ferry crossing a lake about 80 miles from my hometown, when on a whim I gave a simplex call to a friend who I guessed might be on his base station, never expecting an answer. He came right back, near full quieting. The lake was 800 feet lower in elevation than my friends station and in hilly country, though he was using an yagi on a 60 foot tower. I still marvel over what we did in the pre-repeater days on 2 meters.

2675. Looking for MFJ 969 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: "Lou R." <lour@total.net>
Message-ID: <34D1591D.C5ABB956@total.net>
Source record: 155054

Does anyone have a MFJ 969 tuner they want to sell?

Lou Roppoli

2676. Yaesu Web pages

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <34D1573C.51DA5A9B@datacomm.com>
Source record: 155055

Does anyone know of a web page or pages for the Model 530 Yaesu HT? I would also like to find web pages for the Model 411E. Any help would be appreciated.

Louis

2677. WTB OSCILLISCOPE HF COUPLER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: leonardrr@hotmail.com
Message-ID: <886134991.735051783@dejanews.com>
Source record: 155056

I am looking for a coupler which will allow me to view 10 meter signals
on a 15MHZ oscilliscope. Pls reply e-mail to leonardrr@hotmail.com.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2678. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <34D16398.3DB3@scan.missouri.org>
Source record: 155057
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

a small error crept into the story...it should have read "he was on an airliner at 33,00 feet 30 'minutes' east of Dallas, Texas ".....

> One day while out driving I heard W2SKE calling QRZ on 146.52
> simplex. I called him and he came back to say that he was on an airliner
> at 33,000 feet 30 miles east of Dallas, Texas enroute New York City and
> he was using a rig identical to mine, while holding the antenna up to a
> window. He would have been at least 200 miles from me. The contact
> lasted only a few minutes before he dropped out but it was full quieting
> for that time. (this was in the days before the ban on such activity by
> passengers).

2679. Re: Alinco DJ-S11

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: lraymond@slkc.uswest.net
Message-ID: <34D15F95.F26@slkc.uswest.net>
Source record: 155058

jblevins@alltel.net wrote:
>
> I'm looking for a mod for the DJ-S11 to open the rec. frequency range.
>
> Thanks,
>
> jblevins@allte.net
>
> ----------------==== Posted via Deja News ====----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

Go to www.qrz.com, and click on Radio Mods. You'll find the mod for this radio there. I've performed the mod on mine and it works great.

Mike
KC7RHR

2680. Swan 350--In need of repair

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Joseph Giacomo Marchi <jmarchi@jps.net>
Message-ID: <34d0f5e0.0@blushng.jps.net>
Source record: 155059

I own a SWAN 350 and I am in desperate need of repair. I live in the San Francisco Bay Area and have called around looking for someone that would "touch" this old tube radio. Obviously, I've had no luck. Can anyone direct me to anyone in the area that would be willing to fix this radio for me? It seems that it keeps on popping fuses and overloading within ten seconds after it turns on. Thanks in advance!

looselip@jps.net

PS--I'm also looking for an original(or copy) of the manual for this old beast.

2681. FS: 14.4 PCMCIA Modem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: rskeeter <rskeeter@qnet.com>
Message-ID: <34d351f4.0@news.qnet.com>
Source record: 155060
Body handling: HTML body converted to readable text

```
begin 666 fs ibm 14.4 pcmcia modem.nws
M1G)O;3H@(G)S:V5E=&5R(B \2!-:6-R;W-O9G0@36EM94],12!6-"XW,2XQ-S$R
M+C,-"@T*22!H879E(&9O
```

2682. FS: Dow-Key antenna relays

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19980129011100.UAA05581@ladder03.news.aol.com>
Source record: 155142

Have two Dow-Key coax antenna relays with accessory contacts, 115 vac, good condition. $75 shipped for both. Thanks.

2683. Re: Kachina SSB Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Haroldo Santos Filho - PP1HS <news@nutecnet.com.br>
Message-ID: <6aoqd1$25p@srv4-poa.nutecnet.com.br>
Source record: 155143

Hi John,

Is this really practical?!!
I�d like to confirm it, someday!
Maybe, I�d rather to operate in front of a think that seems like a
radio...It just a impression.

73 de
Haroldo Santos Filho
Callsign PP1HS
hsf@nutecnet.com.br
www.midiainterativa.com/hsantos

John B. Caramatti escreveu na mensagem
<6akpsc$l71@bgtnsc02.worldnet.att.net>...
>I own a Kachina 505DSP SSB radio and i like it very much.. Any other
>owners care to comment?
>73's, John K2BKA

2684. Re: TS-940S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <01bd29f5$dbdc0dc0$28efffcc@n4lq.iglou.com>
Source record: 155144

> >
> > The fan on my KW TS-940S cycles even when not transmitting.
> > Do they all do this? It comes on maybe 15 minutes after power-up.
> > Please respond here or via knarfh@aol.com Thanks, Frank Helsell
> Yes it's normal. They are temp controlled and only a problem when they
> don't come on . 73 Chris
>
Yea...a BIG problem. I bought a 940 new in 1990. The final went up in flames within 2 days. Kenwood replaced the final but during the time it was at the factor for repairs, I used a loaner and noticed the fan running. When mine came back, I looked at the fan and one of it's blades was hitting a screw head keeping it from turning (a factory defect). The cure was simple. Just slide the blade back on the shaft and away she went. The 940 is a fine rig. Just be sure the fan runs. Personally, I think it should run all the time instead of cycling.

--
--
Steve Ellington
n4lq@iglou.com
http://members.iglou.com/n4lq

2685. FS/SWAP for Tube Tester--Telectro Tube Reel to Reel

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <6aoqmp$74g$5@csu-b.csuohio.edu>
Source record: 155145

TELECTRO STEREO TUBE POWERED REEL TO REEL

Apparently has dual separate internal amps. Each amp has
an "On"

Plays and rewinds however it has one problem. The right
amplifier does not work. I don't wish to waste the time to
take it apart and check the tubes.

The interior is fair to good. The case is okay, but has
pitting/mild rust on the chrome part from sitting in a humid
musty cellar at some point during its life. The stereo spkr
grilles on either side of the unit are fine. They might be
aluminum or some other non-ferrous metal.

If you want a quality inexpensive reel to reel tube portable
if you are a bit handy--this is it.

Have photos to email if you're interested. $35 "AS IS" plus Shipping.

2686. FS Alinco DC Power Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: ve7zxc@iSTAR.ca
Message-ID: <OQSz.114$hn4.586519@NewsRead.Toronto.iSTAR.net>
Source record: 155146

```
Used once, bought new radio
With Filter
Fits most Alinco

Center +

$30 CDN

email ve7zxc@istar.ca
```

2687. FS: NIB HRO-500 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bd2c69$cc4e1760$3506a3cd@bwallace.cts.com>
Source record: 155147

For Sale

National HRO-500 Receiver.

This receiver has a 102-series serial numbers, not the older 88-series.
The HRO-500 uses discrete transistors in sockets, with all point-to-point
wiring (no pc boards). These units have been in storage for 30 years
NIB -- New in the Box -- Original Packing Crate.
This unit was purchased by the military and were in a military depot for
decades. The receiver is in its original wooden crate. Inside the wooden
crate is the typical military "horse-hair" packing, with sealed aluminum
foil-lined bag with desicant, inside the foil-lined bag is the original
national receiver box.

I have another one of these receivers that I opened before Christmas and it
is absolutely magnificent. Just as good as the day it was made.

Asking $1375 + shipping.

Ben Wallace
WB8HUR -- San Diego

bwallace@sd.cts.com

2688. Value of TEKscope 464, pls!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19980129040500.XAA23577@ladder02.news.aol.com>
Source record: 155148

Hi Guys;
Can anyone please help me by letting me know basically what a Tektronics 464
storage scope is worth. It also has a DM-44 digital meter on top.
Can you tell me its coverage in MHZ?
Anyhelp would be appreachiated.
Thanks es 73.....RICH RLUCCH2098@aol.com

2689. Re: Problem with Alinco DJ-S41 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: SunFun <eeckhout@frontiernet.net>
Message-ID: <34D0310D.F5E@frontiernet.net>
Source record: 155149

Richard Amirault wrote:
>
> FYI: I have both the 2 meter and 440 Mini Alinco HT's I've done the "out
> of band" mod to both of them successufully. But it seemed like I had one of
> the "tight" DJ-S41's that would not reach up to the new FRS (Family Radio
> Service) band. (the DJ-S41 is a clone of Alinco's FRS radio) So I did an
> additional mod to reach up to 462 Mhz (the lower seven of the fourteen FRS
> channels)
>
> If you do this mod with the intention of using your DJ-S41 on the FRS band
> realise that you may have a slight problem. The spec's for FRS specifiy
> deviation of +/- 2.5 kHz. The ham band Alinco's have a deviation of
> +/- 5 kHz ... TWICE that of the FRS radio!
>
> Today I did a test for distance with a Motorola FRS radio and my modified
> Alinco. I kept telling my friend (with the Alinco) to "back off" the
> mike. Now I know why.
>
> --
> Richard Amirault N1JDU Boston, Massachusetts USA
> amirault@tiac.net "Go Fly A Kite"

RICHARD! THERE IS AN ADJUSTMENT WITHIN!
Remove the two bottom board screws, and the volume knob, turn the volume
"pot" nut loosen with needle nose pliers.

You then need to unsolder the speaker wires. But the Circut board will
come out smoothly, inside the face of the board there is a small "pot"
labeled DEV. turn this down 1/4 turn.

Jerry-rig the battery power and listen to yourself. If your alittle
quieter (softer) you should be good!
John in Roch NY

2690. anyone want some TV repair tools

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: kc7zwg@aol.com
Message-ID: <19980129052000.AAA16495@ladder03.news.aol.com>
Source record: 155150

CRT Rejuv. / high V probe / amp meter.. others

http://members.aol.com/kc7zwg/hamshack.html

or email kc7zwg@aol.com

2691. Tempo FMT-25S ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: wackradio@mindspring.com
Message-ID: <34d02999.3340417@news.mindspring.com>
Source record: 155151

Aquired a Tempo FMT-25S 16 channel FM transcever (rear tag claims manufactured by Henry Radio). Anyone familliar with this model and knows the operating VHF or UHF band?

2692. New Radio Nesgroup

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: bry@REMOVETHIS.mnsinc.com
Message-ID: <34d06402.3510082@news.mnsinc.com>
Source record: 155152
Cross-posted to:
rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For some GREAT on-line pictures of various radios, see the NEW
NEWSGROUP:

alt.binaries.pictiures.radio

If your ISP is not carrying it on their NEWS SERVER, ask them to!!

They can get it for you easily but they have to be ASKED to turn it
on!!

See http://www.mnsinc.com/bry/hamfiles.htm
for a great variety of radio files and information.
AF4K / G3XLQ

2693. Re: Need Copy of Heathkit HW-8 Schematic, Please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: bry@REMOVETHIS.mnsinc.com
Message-ID: <34d06da3.5975825@news.mnsinc.com>
Source record: 155153
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

You could always try asking in
alt.binaries.schematics.electronic

If your ISP is not getting this new newsgroup, ASK THEM TO CARRY IT!

It's pretty cool!

For some reason, around 22 Jan 1998 21:16:14 GMT, "Jeffrey L. Bauman"
<wb5kzw@hotmail.com> wrote:

>I just acquired an HW-8 that hears, but smokes on receive after
>about 15 seconds!
>
>I have the manual, but there is no schematic.
>
>Can someone photocopy an HW-8 schematic and mail it
>this way? I'd gladly cover expenses "+".
>
>thanks,
>
>Jeff
>
>--
>WB5KZW
>Near Detroit
>Jeffrey L. Bauman
>24 hrs (248) 435-4000
>

See http://www.mnsinc.com/bry/hamfiles.htm
for a great variety of radio files and information.
AF4K / G3XLQ

2694. Re: Transmit from 30000 ft high

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34d075f4.532146@news.total.net>
Source record: 155154
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

On Wed, 21 Jan 1998 16:53:23 GMT, orion@xyznycap.rr.com wrote:

>In case you didn't know, masacutieboy does this alot. He posts some
>outrageous question or statement and then sits back and watches,
>hoping for a flame war. Best to ignor him.

I was curious about the range of transmitting from 30000ft high but
the topic seemed to change... I didn't change the topic...

I know you don't like me, but please don't offend me for "no reason".

I know pro-CWers want to keep CW requirements, but please don't force
or offend others by doing so.

Sincerely,

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

2695. Sirius and Ferrograph

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Don Ward <don@kay-dee.demon.co.uk>
Message-ID: <julZ2CAYjF00Ew$F@kay-dee.demon.co.uk>
Source record: 155155

I have a Sirius computer that is going free to anyone who would like to collect it from the Bradford area (UK). I also have parts for the main amps and power supply for a Ferrograph 724 Tape recorder, can anyone use these.
If not they will be scrapped.
--
Don Ward G0MDO

2696. Kenwood MC-60A Pin-out Info.!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Stef Daniels <sjdaniels@picknowl.com.au>
Message-ID: <6apu7m$51t$1@loomi.telstra.net>
Source record: 155156

G'Day to All and thanks for reading this message.! I am after a pin-out info for the MC-60 as I wish to wire it upto my TS-680s. Unfortunately I got it off a ham who had it wired up for the ts-430 which is a different plug... anyway, if someone can help.... that'd be most appreciated..

Replies Either by this or packet.. Cheers in advance.!!
--
73 Stef_D
VK5HSX@VK5TTY
sjdaniels@picknowl.com.au
nos.vk5hsx.ampr.org

2697. 2 METER HTX-202 FOR SALE $110.00 BEST OFFER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <6apv03$5l2$1@stalker.oem.net>
Source record: 155157

```
2 METER HTX-202 FOR SALE HAVE BOX GOOD CONDITION
$110.00 OR BEST CALL GABE AT 1-401-434-2606

OR E-MAIL n1hhf@110.net
```

2698. 2 METER HTX-202 FOR SALE $110.00 BEST OFFER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <6apus3$5j3$1@stalker.oem.net>
Source record: 155158

```
2 METER HTX-202 FOR SALE HAVE BOX GOOD CONDITION
$110.00 OR BEST CALL GABE AT 1-401-434-2606

OR E-MAIL n1hhf@110.net
```

2699. 2 METER HTX-202 FOR SALE $110.00 BEST OFFER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <6apv45$vd2$1@stalker.oem.net>
Source record: 155159

2 METER HTX-202 FOR SALE HAVE BOX GOOD CONDITION
$110.00 OR BEST CALL GABE AT 1-401-434-2606

OR E-MAIL n1hhf@110.net

2700. 2 METER HTX-202 FOR SALE $110.00 BEST OFFER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <6apv6r$55q$1@stalker.oem.net>
Source record: 155160

2 METER HTX-202 FOR SALE HAVE BOX GOOD CONDITION
$110.00 OR BEST CALL GABE AT 1-401-434-2606

OR E-MAIL n1hhf@110.net

2701. 2 METER HTX-202 FOR SALE $110.00 BEST OFFER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <6apvb2$5e5$1@stalker.oem.net>
Source record: 155161

2 METER HTX-202 FOR SALE HAVE BOX GOOD CONDITION
$110.00 OR BEST CALL GABE AT 1-401-434-2606

OR E-MAIL n1hhf@110.net

2702. UHF-440 HTX-404 FOR SALE $110.00 OR BEST

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <6apvdj$5e5$2@stalker.oem.net>
Source record: 155162

UHF-440 MODEL HTX-404 FOR SALE GOOD CONDITION $110.00 OR BEST OFFER CALL
GABE AT 1-401-434-2606 OR

E-MAIL n1hhf@110.net

2703. Alinco DJ-S11

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: jblevins@alltel.net
Message-ID: <886079568.154992649@dejanews.com>
Source record: 155163

I'm looking for a mod for the DJ-S11 to open the rec. frequency range.

Thanks,

jblevins@allte.net

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2704. Re: First Two Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: "Jim (N8XYN)" <jim.n8xyn@worldnet.att.net>
Message-ID: <6apvkt$o5i@bgtnsc03.worldnet.att.net>
Source record: 155164
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

They ALL work very well! I'm sure someone will tell you this radio or that radio is better. Its been my experaince that the makers of commercail ham gear all have a fine product. Just pick the radio with the features and a price you like. Radioshack has one advantage in that you can just walk the radio into a local store for repairs. 73 DE N8XYN
bk42047@swt.edu wrote in message <886036579.848429068@dejanews.com>...
>I am new to the world of ham radio and am hoping to recieve my technician
>license soon. Since I am new to ham radio, I am not sure what brands of
>radios are better than others and which models are best. I would like to
>buy a 2 meter mobile rig, preferably one that is under $300 dollars. I
>have thought about the radio shack htx-242, the icom ic-2000h, the alinco
>dr-140, and the kenwood tm-261a because they are all under $300 dollars.
>I was wondering if anyone could tell which of the above listed radios, or
>any other radio for under $300 would be best for a beginner. Any help or
>comments would be greatly appreciated.
>
>
>Thanks
>
>Brian
>
>
>
>--------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

2705. Re: First Two Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: "Jim (N8XYN)" <jim.n8xyn@worldnet.att.net>
Message-ID: <6apvo1$ohf@bgtnsc03.worldnet.att.net>
Source record: 155165
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

They ALL work very well! I'm sure someone will tell you this radio or that radio is better. Its been my experaince that the makers of commercail ham gear all have a fine product. Just pick the radio with the features and a price you like. Radioshack has one advantage in that you can just walk the radio into a local store for repairs. 73 DE N8XYN
bk42047@swt.edu wrote in message <886036579.848429068@dejanews.com>...
>I am new to the world of ham radio and am hoping to recieve my technician
>license soon. Since I am new to ham radio, I am not sure what brands of
>radios are better than others and which models are best. I would like to
>buy a 2 meter mobile rig, preferably one that is under $300 dollars. I
>have thought about the radio shack htx-242, the icom ic-2000h, the alinco
>dr-140, and the kenwood tm-261a because they are all under $300 dollars.
>I was wondering if anyone could tell which of the above listed radios, or
>any other radio for under $300 would be best for a beginner. Any help or
>comments would be greatly appreciated.
>
>
>Thanks
>
>Brian
>
>
>
>--------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

2706. FS: Unassembled Heathkit "Cantenna" on EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: k2ok@ntr.net
Message-ID: <EnJqs9.JxL@oswego.Oswego.EDU>
Source record: 155166

>http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=5158926

2707. TH-G71a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: York2@geocities.com
Message-ID: <886080584.190906374@dejanews.com>
Source record: 155167

Does anyone have any reviews or comments on the TH-G71a? How is the performance? Any bugs to report?

Thanks

York

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2708. Re: Test Equipment List

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Scott Coburn <scott@bnl.gov>
Message-ID: <34D09004.BC09D61F@bnl.gov>
Source record: 155168
Cross-posted to: rec.radio.amateur.equipment,misc.industry.electronics.marketplace

RHUNT wrote:
>
> Great deals on used test and measurement equipment, oscilloscopes,
> spectrum analyzers, signal generators, power supplies and lots more!!!
> E-Mail me for a list.
> rhunt@Prodigy.net

I'll take a copy.

Thanks,

Scott

--
Scott Coburn Brookhaven National Laboratory
mailto:scott@bnl.gov Building 510B Upton, NY 11973
http://gorzarg5.phy.bnl.gov/~scott (516) 344-7110

2709. Re: Kenwood MC-60A Pin-out Info.!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: k1rbs@aol.com
Message-ID: <19980129150101.KAA25788@ladder03.news.aol.com>
Source record: 155169

Good Morning! George, K1RBS here. If you want the pinout for
the 8 pin Kenwood DIN mike connector, I believe they are all the
same, here is the info from the Kenwood manual for a 440:
PIN 1-mike hi, 2-ptt, 3-down, 4-up, 5-8vDC@10Ma, 6-NC (don't believe it, I
believe it is headphone level audio out), 7 mike lo(grnd), 8 ptt lo (grnd).
Just a suggestion from one who has been burned- be SURE you
keep the mike lo and ptt lo separate! they are common inside the box, but it is
called "ground loops, and makes for fun!!!
Hope this helps you, I believe that a stock MC-60A will just plug
in the 440, it did for me.
Have a nice day.
73, George, K1RBS

2710. Info needed: Hallicrafters "Sky Challenger"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: Mike white <m_white@juno.com>
Message-ID: <01bd2cca$1362cd20$54b31d80@mm59049-pc.mitre.org>
Source record: 155170
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment

Hi. I'm looking for information on a Halli "Sky Challenger" receiver. I
can't find it in any of my catalogs. Any help? Thanks.
--
Mike White
m_white@juno.com

My opinions are my own, not my employer's.

2711. WTB GE Master Exec II UHF manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: jackgxyz@one.net
Message-ID: <34d0ab0a.0@news.one.net>
Source record: 155171

Hi, I have two GE Master Executive II UHF 100 watt units, combination number SX75KHU88AH. I am looking for a service manual. Please email with price if you have a spare manual.

Thanks,

Jack

PS. Please remove the "xyz" from my address to get my correct email address.

2712. Transverter for Kenwood 950?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: manous@aol.com
Message-ID: <19980129181001.NAA05220@ladder02.news.aol.com>
Source record: 155172

Is it possable to add a transverter to a kenwood ts-950sd?

I am interested in using the rig as a 2 meter and would appreciate any info.

Also who makes the best transverter? Are there many out there?

Thanks again
John

2713. Wanted two meter all mode base rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: wb2sgp@ix.netcom.com
Message-ID: <34d0c4d8.2118072@nntp.ix.netcom.com>
Source record: 155173

Wanted older two meter all mode base rig something like the I-COM 211
or the Kenwood TS 700A or the Yeasu FT 225RD.
Thanks
Bud
wb2sgp@ix.netcom.com

2714. FS: Complete Commodore Packet Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-29 00:00:00 UTC
From: bcny@aol.com
Message-ID: <19980129181300.NAA05585@ladder02.news.aol.com>
Source record: 155174

Hello, I have a complete Commodore Packet Station. Price is $150.00 which get you the keyboard, disk drive, printer, monitor, TNC & lots of software. I would like to sell it in the NY area as it will cost too much to ship it. I would also consider a trade - The computer for a R/S HTX-404 (440mhz) HT. If interested call Rich at 718-634-8424 after 9am but before 9pm (EST). Thanks...73...de Rich

2715. All Mode 2mtr for sale !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: N1DVE@realestatelady.com
Message-ID: <34D2AAAA.F3423A0E@tiac.net>
Source record: 154978
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TR-751A, 2mtr All mode transciever, excellent condition. 25
watts,
10 memories, 2 vfo's . Great SSB VHF DX radio with <.3uv sensitivity
on
SSB. Has encoder mic, operator and service manuals.
asking $425 email jaclyn@tiac.net or phone 508-541-3831

2716. Re: FS Dentron Super, Super Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <34d25846.1199589@news.megabits.net>
Source record: 154979

On 30 Jan 1998 13:51:10 GMT, picture@fosston.polaristel.net (Greg Bruce) wrote:

>I have a Dentron Super, Super 3kw tuner for sale at $150. This is a very
>HD tuner with massive caps. A HD bypass switch has been neatly
>installed. Greg, WK&#65533;B. via e-mail please.

What is the modle number, and how old is it.

Bob

2717. FS: Memorex CDR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: rskeeter <rskeeter@qnet.com>
Message-ID: <34d3578b.0@news.qnet.com>
Source record: 154980

I have for sale a Memorex CR-622 E-IDE CD Recorder. 6X Read and 2X Write. Comes with manual, box and software. Has approx 30 hours of use. I'm upgrading.

Asking $200 firm

rskeeter@qnet.com

2718. Re: Wanted two meter all mode base rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <34D292D6.494B@icss.net>
Source record: 154981

Bud wrote:
>
> Wanted older two meter all mode base rig something like the I-COM 211
> or the Kenwood TS 700A or the Yeasu FT 225RD.
> Thanks
> Bud
> wb2sgp@ix.netcom.com

Bud, are you interested in the Yaesu FT290RII?
Brian/N0iMD

2719. Re: Kachina SSB Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: k2bka@worldnet.att.net
Message-ID: <6ar6lu$2h8@bgtnsc02.worldnet.att.net>
Source record: 155061

On Thu, 29 Jan 1998 00:48:24 -0200, "Haroldo Santos Filho - PP1HS"
<news@nutecnet.com.br> wrote:

>Hi John,
>
>
>Is this really practical?!!
>I�d like to confirm it, someday!
>Maybe, I�d rather to operate in front of a think that seems like a
>radio...It just a impression.
>
>73 de
>Haroldo Santos Filho
>Callsign PP1HS
>hsf@nutecnet.com.br
>www.midiainterativa.com/hsantos
>
>
>
>John B. Caramatti escreveu na mensagem
><6akpsc$l71@bgtnsc02.worldnet.att.net>...
>>I own a Kachina 505DSP SSB radio and i like it very much.. Any other
>>owners care to comment?
>>73's, John K2BKA
>
>
Haroldo,
It's really very nice to operate from a pc either with the
keyboard keys or with the mouse. some of the advantages of this radio
are the following:

1. Since the radio uses plug in cards, the cards are nor PC
compatibility though, any changes can be made by replacing the card
not the radio.
2. Also repairs can be made by a card replacement, no need
in most cases not to send the radio away.
3. Also changes to the interface is done by software changes

You can download the software from the company web site. which is
http://www.kanchina.com

This radio is where Ham radio is going.

73's,
John K2BKA

2720. RE: Dow-Key coax relays FS---SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19980130003900.TAA00125@ladder02.news.aol.com>
Source record: 155062

The relays have been sold. Thanks for all of the interested inquiries.

Evan

2721. Re: need mods master II and motorola

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: "Rich M." <right@home.com>
Message-ID: <01bd2d26$f5b92280$9cefd8c0@default>
Source record: 155063

n3soa@ezaccess.net wrote in article <886085148.339607561@dejanews.com>...
>
> I need all mods to turn master II and motorola vhf mobiles into
> 220 mhz for making repeaters

Try this site

http://www.cdi2.com/build_it/

N7JPO

2722. Re: Kenwood TH-79-AD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: wb4lnm@aol.com
Message-ID: <19980130034900.WAA02293@ladder02.news.aol.com>
Source record: 155064

>
> I recently purchased a new radio that I think is very useful. It is
>a Kenwood TH-79-AD. But I was wondering if anyone has ever done any type of
>work on these radios, or possibly evn owns one. I am looking for another
>users opinion of its features and possibly some modifications.
>
> Also, I was wondering, with the above radio, or any radio how do you
>make a packet connection? Do connect a TNC in between the attenna and the
>radio, or what. The radio has no computer connection.
>
> I would appreciate any help you could possibly give me.
>
>7-3,
>Justin
>
>

Justin, the TH-79AD radio can be hooked to a TNC. Look in the back part of the instruction manual, and it gives you all the particulars on how to hook it up.

I have also modified mine for wideband receive and transmit. The instructions are available on the internet mods page.

73

John... WB4LNM

2723. FS: Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: brahn@erinet.com
Message-ID: <6arjfs$29h@nntp1.erinet.com>
Source record: 155065

FREQUENCY COUNTER PLUG-INS

HP 5253A 100 MHz to 500 MHz Good Condition $30.00
HP 5253B 50 MHz to 500 MHz Good Condition $45.00
HP 5254A 300 MHz to 3.0 GHz Good Condition $45.00
HP 5254C 150 MHz to 3.0 GHz Good Condition $55.00

SWEEP GENERATORS AND PLUG-INS

Alfred 652CK-S5 1.7 GHz to 4.2 GHz Good Condition $45.00

VOLTMETERS

PRD 1600B VTVM Good Condition $20.00
ME30/F .001 to 300VAC Good Condition $40.00

PLOTTERS

HI DMP-29 Multi-Pen Plotter Good Condition $75.00 (includes manual)
Apple 410 Four Pen Plotter Good Condition $45.00 (includes manual & pens)

STRIP CHART RECORDER AMPLIFIER PLUG-INS

HP 17501A Amplifier Plug-in Condition Unknown $25.00
HP 17501A OPT -01 Amplifier Plug-in Condition Unknown $25.00
Honeywell 1883MPD Visicorder Amp Plug-in Condition Unknown $ 7.00 (includes shipping to US)
HP 8805B OPT-007 Carrier Amp Plug-in Condition Unknown $35.00

PRINTERS

Digitec 6610MP Condition Unknown $10.00
Syntest SP-400 40 column thermal Condition Unknown $15.00

MISC

HP 98624A HP-IB Interface Card NEW $35.00
MTS 440.91 Ramp Generator Condition Unknown $20.00
Plug-inwith manual &
remote test box
HP 1928A 125 MHz Fan-Out Amp Good Condition $15.00
Panametrics 3000 Hygrometer Like New $20.00

Pictures of the items along with specs are available on my web page at

http://www.qsl.net/wb9anq/

All units are complete and in good physical condition. Electrical condition as stated above.
Manuals are not included unless otherwise stated. Shipping, unless otherwise stated,

is NOT included in the price.

Bruce, WB9ANQ

2724. Icom IC-735, IC-T2A and MFJ-949E for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <pvcA.77$vh1.1337738@carnaval.risq.qc.ca>
Source record: 155066

Cleaning the shack:
Icom IC-735 HF all mode in perfect working order. Serial number is 07674. No filter. Receives and transmits from 100 khz to 30 mhz. Comes with hand microphone, power cable, instruction manual, and original box. Appearance 9 out of 10.
Shipped insured to your door for $600.00 U.S.
Also MFJ-949E antenna tuner in perfect condition. Comes with original box, instruction manual and original bill of sale. Shipped insured to your door for $100.00 U.S.
Will not sell the tuner before the Icom is sold.
Also brand new Icom IC-T2A 2 meter ht with HM-46 external microphone, comes with original box, instruction manual and 8 rechargeable nicads. This combination is worth $215.00 U.S. , I am asking $150.00 U.S. shipped insured to your
door.
73 de VE2CJW
Quebec, Canada
morinm@csgoeland.qc.ca

2725. FS/FT: Misc Items

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: "Jack T.Dragon" <tdragonn@blarg.net>
Message-ID: <6arm2r$6nt$1@guysmiley.blarg.net>
Source record: 155067
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have the following items for sale or for trade.
I'm interested in HT equipment, mics, batteries, etc. I'd
perfer to sell for cash. Make me an offer on what I have.

• 99 call Caller ID box. Shows time, date, caller's name,
and caller's number all simultaneously. And, when not in use,
shows current time and date. Comes in origional box and with
batteries.
• Two 14.4 external fax modems. Both are in working
condition and come with the needed powersupply. One is a
USRobotics Courier with manual, and the other is a Motorola
Fastalk without the manual.
• Red security telephones. These are the wall hanging
phones used in airports and larger hotels. they have no means of
dialing out, but are otherwise fully functional. they'd be great
for use in the garage so you don't have to run through the house
to answer a call, or in the kids room. I have two of them.
• Fone Flasher 2. This is RS's origional. Has a strobe
light that flashes when the phone rings, and a built in ringer.
You can have one of the two, or both simultaneously when the
phone rings. Great out in the shack for when you don't want to
be disturbed by additional sounds.
• Composite computer monitor. This is a left over from
the days of the apple IIc computer. It's monochrome green and
has no internal speaker. It would be great for an on-site display
for video work, amateur video applications, and for video editing.
• 12v 2Ah Sealed Lead Battery. GE Part number 1CVA156.
• Helium neon laser tube and power supply. 1 milliwatt
output. mostly a fun little toy, great for parties.
• Compaq 286/LTE laptop. Backlight display, 1.44meg
floppy drive, internal 2400 modem, modified to run off of ni-cad
C batteries instead of proprietary battery pack, and fully MS-DOS
6.22 compatible. Batteries not included.
• 82mb 3.5" IDE Hard Drives. Tested and none have bad
spots. I have two Maxtor, and one Western Digital.
• 125mb 3.5" IDE Maxtor Hard Drive. Tested and has no bad
spots. These hard drives would be great for adding space to an
existing system, or keeping the kids' homework and games on a
separate drive.
• As a side-note, yes, everything works.

2726. * List of equipment for sale with pictures

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Bill <bill@halcyon.com>
Message-ID: <01bd2d3c$03a9f6c0$21203fce@bill.halcyon.com>
Source record: 155068

I am selling some of the items I am no longer using. The address below each item is a hot link to a picture of it.

The buyer will pay by cashiers check or money order. Please see my very high integrity rating on eBay.

I will not ship the items outside the US.

Thank you for taking the time to read this.

Bill

Index Laboratories QRP Plus

160-10 meter CW/SSB transceiver. This is the latest (last) version they sold. It has never been used in the field and has been used on the bench less than 1 hour. It has a built in keyer and audio filter.

It will come in its original box.

This is the best QRP rig ever made. The original cost was $695 (brochure included). I will sell it for $525

http://www.halcyon.com/pub/users/bill/qrp-fnt.jpg

Gold Plated Hand Key

This key was made by Wm. M. Nye Co. It is new in the box. It is one of the best looking hand keys I have ever seen. It is gold plated and has a black crinkle base.

Very few of these keys were made. This one was made for Icom to be used a presentation item.

It has a great feel and is very smooth.

You will be proud to have this key in your shack.

$55

http://www.halcyon.com/pub/users/bill/key.jpg

Heathkit CW Keyboard

Heathkit HD-8999 CW Keyboard. It has memories, sidetone, type ahead buffer, and sidetone. This is probably the best self contained CW keyboard ever made. It comes with a non-original power cube. Instructions for use are silk-screened on the bottom of the keyboard.

$100

http://www.halcyon.com/pub/users/bill/kbd.jpg

Audio Filter

SMART FILTER by Modular Systems. This is the best microprocessor controlled switched capacity audio filter I have ever used. Comes with a manual and power cube.

$55

http://www.halcyon.com/pub/users/bill/af-1.jpg

Alinco DR-599 T/E Radio

This is a 2-meter and 440 MHz mobile with remote control head. Control head can also be mounted directly on the radio. 45 watts out on VHF and 35 watts out on UHF. Has manual.

$220

http://www.halcyon.com/pub/users/bill/alinco.jpg

--

Reply to bill@halcyon.com

2727. FS: Misc parts/tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: willcarney@aol.com
Message-ID: <19980130051200.AAA15174@ladder02.news.aol.com>
Source record: 155069

Parts from these three Motorola radios -
PA8270C
L51JB-20A SR1 TA202
J71JB-1100A-PH52 CC1004

****

Two mikes from Shure Brothers one a headset
and the other is a desk mike model S36
Clock, various switches & misc. parts.

Over 50-60 tubes including the following -

GE 6265, RCA 74-04 8298, RCA 5763, Dumont
6BH6 65-52, RCA 7222, RCA 3B28, RCA 5Y3GT
and many others.

Items were taking from radios that were in storage
so some may not work, but most if not all should.
Will take $ 50.00 plus shipping for all.
WillCarney@aol.com

2728. Wanted Icom IC-706 HF Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: bri2294@aol.com
Message-ID: <19980130062101.BAA23819@ladder02.news.aol.com>
Source record: 155070

Wanted Icom IC- 706 HF or IC-706 MKII mobile radio
Must be in perfect operating condition.
e-mail price and info to
Bri2294@aol.com

2729. Huntron Tracker Model 5100DS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: bri2294@aol.com
Message-ID: <19980130062801.BAA24480@ladder02.news.aol.com>
Source record: 155071

For Sale Huntron Tracker Model 5100DS
Unit is in factory new condition in shipping/storage container with all
connectors and adapters sealed in plastic with manuals.
Originally Cost over $7,000 will sell for 4,000 or best offer.
Bri2294@aol.com

2730. Ten-Tec Omni-VI Plus vs ICOM 781 or 775DSP??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Bob.Struk@sv.sc.philips.com
Message-ID: <6aru6henm1@news.ncal.verio.com>
Source record: 155072

I've heard lots of good things about the Omni-VI Plus, but would like to know how it compares in actual on-the-air performance to an ICOM 781 or 775DSP. Have any of you done any side-by-side comparisons??

I realize this is rather subjective, but I would appreciate any comments about the Omni-VI Plus as it compares to ICOM or other radios. Thanks.

--sandy
sandy@sandy.com
KW6KW

2731. Ten-Tec Omni-VI Plus vs ICOM 781 or 775DSP??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: sandy@sandy.com
Message-ID: <6aruagenm2@news.ncal.verio.com>
Source record: 155073

Sorry about the previous post...please respond to the email address below:

I've heard lots of good things about the Omni-VI Plus, but would like to know
how it compares in actual on-the-air performance to an ICOM 781 or 775DSP.
Have any of you done any side-by-side comparisons??

I realize this is rather subjective, but I would appreciate any comments about

the Omni-VI Plus as it compares to ICOM or other radios. Thanks.

--sandy
sandy@sandy.com
KW6KW

2732. -FS- Kenwood MC-50 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <6aro1edoj1@nu-informer.alliance.net>
Source record: 155074
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

MC-50, Clean, Works Great.
with Spec Sheet...has 4 pin Plug.
$49.00
I pay shipping... (USA48)

Email me....

Ron Sibbitt N8LMT
Croswell, MI 48422
E-Mail n8lmt@x2.alliance.net

2733. -FS- Service&Operating Manuals for Kenwoods, etc...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <6arnhgdod1@nu-informer.alliance.net>
Source record: 155075
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale....

All Manuals are originals, (no photocopys).

Kenwood TR-7800/TR-7850 Service Manual $15.00

Kenwood T-599D Service Manual $8.00

Kenwood TS-700S Operating Manual $10.00

Kenwood TM-721A/E Service Manual $16.00

Kenwood TH-25A/AT/E Service Manual $14.00

Kenwood TM-3530A/2570A/2550A/2530A
operating Manual $8.00

Kantronics KPC-4 Tech.Referance Manual $4.00

Realistic Pro-2021 Scanner Owner's Manual $5.00

All are Clean and complete....

....I also need $2.00 shipping.(USA48)

E-Mail me...

Ron Sibbitt N8LMT
Croswell, MI 48422
E-Mail n8lmt@x2.alliance.net

2734. -FS- Kenwood DC Power Cable for TS440/180/130S etc.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <6aropndou1@nu-informer.alliance.net>
Source record: 155076
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

LIKE NEW !!, (Four Conductor Flat Style), Fused,
Kenwood DC Power Cable to fit TS-440S,
TS-180S, TS130S and many other Kenwood
Radios.
$20.00 - I pay shipping (USA48)

E-Mail Me...
Ron Sibbitt N8LMT
Croswell, MI 48422
E-Mail n8lmt@x2.alliance.net

2735. Re: Yaesu FT-50RD : power switch nuisance

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Dwight Stewart <stewart@sccoast.net>
Message-ID: <34D17DDC.43C2@sccoast.net>
Source record: 155077

> "Eric Bouchard" <bouch@videotron.ca> wrote...
>
> For my self wen i made the change for the ftt-12 Key pad i have cut
> 1/16" inch of rubber of the power button. It no more state "POWER"
> on it but it's red and my radio don't power up at any moment went it
> touch some thing.

REPLY...

I did the same thing. I took the radio apart, took out the power button, and sliced a little off the rubber button with a sharp razor blade (to get a clean cut).

This reduced how far the button stuck out, and therefore made it harder for the button to be accidently pressed as the radio brushed up against other objects.

Of course, the button could probably be sliced without taking the radio apart, and removing the button from the radio, but I already had the radio apart for another reason, so that is how I did it.

By the way, it works just fine (as does the radio after I put it back together).

Dwight Stewart (KF4URZ)

2736. Kenwood TR-751-A TU7 Tone Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: "Keith T. Rodgers" <bytethis1@montana.com>
Message-ID: <6aseir$pdd@news.montana.com>
Source record: 155078

Anyone out there that still knows anything about Amateur Radio know where I can locate the Tone Unit Needed for this Receiver...

I hate keeping my Repeater in COR when I can be in PL access..

Let me Know Please..

wb7wbj@montana.com

2737. HTX 202

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: "Keith T. Rodgers" <bytethis1@montana.com>
Message-ID: <6asf6r$pgp@news.montana.com>
Source record: 155079

They also make a secure area to fasten a Anchor. Worthless radios....
I had mine back in the shop 5 times before they gave me a new one. Then That one has been back twice.

I bought an Alinco and Solved everything.....

Smile. It's just Ham Radio..
wb7wbj@montana.com

2738. For Sale?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: "Keith T. Rodgers" <bytethis1@montana.com>
Message-ID: <6asfa9$pgq@news.montana.com>
Source record: 155080

Is the Radio or The Box in Good Condition.. HAHAHAHA
wb7wbj@montana.com

2739. Re: Advice on Icom 229H and T21A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: nospamdtse@nospam.inorbit.com
Message-ID: <6as44u$d87$1@news.bc>
Source record: 155081

bandit@nospam.com (Bandit) wrote:

>Hello everyone,
> I just purchased a used (like new condition) Icom T-21A for
>$175.00. Is this a good price? How does it compare to the T-22A? Is
>it built to mil-specs?

It was on sale in 1997 at Ham Radio Outlet for $180. I did an order for 4 units, one for myself, and three for new members for their first radio. I have sold mine later to a ham who has just moved here without any radios. (and I have too many anyway). It was the cheapest radios around (new) and has a 440MHz receive to boot as a bonus. Any dual band is a bit more for the new members who are students.

The most interesting part of the radio is that it allows FULL DUPLEX operation with TX on 2m and RX on 70cm at the same time. 800MHz reception is next to deaf. The second most interesting feature is that it has the FASTEST scanning speed (of memory channels) that I have ever seen (ironic that IC-R10 is SO slow). RX audio suffers the long scratching sound at the end of a tail, just like some other models around that time.

It feels good in hand, but not MIL-SPEC. It stands well on flat surface. My friends dropped them a lot, and one battery's plastic latch broke, plus an internal wire to battery terminal. The SMA antenna it comes with is fragile, but small. Easily bent out of shape after dropping with radio. The LCD viewing angle is wierd, I can only view it from the bottom angle, but not on the top angle, no matter how I adjust the contrast control in the setup. It makes it hard to see in some situation. The alarm clock feature is neat, the timer can turn the radio on automatically at a set time.

At that time, I figure that even it can't transmit on 70cm, at least it can receive, so my friends can tune to some 70cm repeaters including ours. At $180. it was a very good price, and I made HRO to throw in BNC-SMA adaptors for free :).

For the price you paid for a used unit, it might be a bit overpriced if it doesn't have any extra accessories. It might be more reasonable if it has drop in charger, soft case, extra batteries, speaker-mic that kind of stuff.

The T22A is a totally different approach. It is made very thin and has a different design. I have not tried it.

> I saw an Icom 229H 2 meter mobile transceiver for sale today for
>$190.00. It looks like a good price for it, but it is the beginning

>bid of an auction. How much would you pay for this radio at the most?
>I don't know much about the monetary value of these rigs, so any
>information would be helpful.

Also not tried it, but I heard the IC-28H is the best bet for intermod
rejection among those years.

>Thanks,
>Chris
>KC4VTT
>bandit@nospam.avana.net

David Tse, VE7MDT
University of British Columbia Amateur Radio Society, VE7UBC
www.ars.ams.ubc.ca or www.ve7ubc.ampr.org

>remove "nospam" when replying privately.

In real life: David Tse In ham radio: VE7MDT
Primary e-mail: dtse@intergate.bc.ca
Alternative e-mail: dtse@rflab.ee.ubc.ca, dtse@ve7ubc.ampr.org
---

2740. NAGAI M8U, NECESITO INFORMACION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: "F. Frias" <ffrias@gandalf.leader.es>
Message-ID: <6as8o2$s3i$1@talia.mad.ibernet.es>
Source record: 155082
Cross-posted to: es.ciencia.electronica,es.rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Gracias por leer este mensaje.
Necesito esquemas o manual de servicio del transceptor de UHF NAGAI
M8U, tambien agradeceria informaci&#65533;n sobre el fabricante de estos equipos
para
solicitarselos directamente.

73 de Paco
EA7GWC
ffrias@gandalf.leader.es

2741. Re: Ham-Equip Digest V97 #718

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: macmike@netnitco.NET
Message-ID: <199801300158.TAA02895@mail1.nitco.com>
Source record: 155083

Would like to find another ICOM IC 2000 if someone has one for sale
reasonable enough.

___
/ \ Mike Hughes
O/_____\O 211 Woodland Drive
/_____/\ Lowell, IN 46356
(>> (_) <<) (219)696-3637 H (219)696-2436 Office
| _/ | <macmike@netnitco.net>
\ |^| / ICQ Number: 6135077
\|^|/ ETL List Manager to subscribe Write:
|^| ETL-request@genesis.acu.edu
|_| Looking for a Place to Preach Write:
ETL-churchlook@genesis.acu.edu

"Being a Mac user is like being a Navy SEAL: a small, elite group of
people with access to the most sophisticated technology in the world, who
everyone calls on to get the really tough jobs done quickly and
efficiently."

Also Registered with: People Link
Preacher for: Prairie Street Church of Christ, Lowell, IN
Home Page: http://www.geocities.com/athens/delphi/6712

2742. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Tech Guy <nospam@sprint.com>
Message-ID: <6asf1n$cn1$1@newsfep1.sprintmail.com>
Source record: 155084
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

As a matter of fact you can advise her that she is doing so and notify her that she is violating a subpart of Part 15 FCC rules for consumer electronics. (shall not cause interference...)

Harmonics are the fault of the transmitter and if there have been any modifications made to the unit (even a cheapy consumer item) you can cause some problems for the service shop that screwed up her cordless. Please be careful to use diplomacy, these regs have bred some real "Hatfields & McCoys"

Tech Guy
/\/\/\/\/\/\/\/\

David Richardson wrote in message
<885812311.799654@karri.southwest.com.au>...
:"K.Klevesahl" <slipbit@spnt.com> wrote:
:
:>Cutie Boy wrote:
:>>
:>> Please help. I am getting cordless on 147.060 with HTX-202,
HTX-242
:>> and Pro-26. Pro-2045 receives a little bit, but not much.
:>>
:>> Should I complain about this to my neighbour ? Should she stop
:>> using it ?
:>>
:>> It's getting crazy when I scan for the repeater and suddenly I stop
:>> for cordless which I am not interested in listening to.
:>>
:>>

2743. Wanted North Shore Duplexer Info.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Dale Fravel <dfravel@frontiernet.net>
Message-ID: <34D1FFC9.2674@frontiernet.net>
Source record: 155085

```
Looking for manual/Info on 2 meter "North Shore" six cavity duplexer.
will paid copy/shipping.
E-mail to: dfravel@frontiernet.net

Thanks
Dale Fravel N2LWY
```

2744. FS Dentron Super, Super Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: picture@fosston.polaristel.net
Message-ID: <picture-3001980751320001@erskine-39.dialup.means.net>
Source record: 155086

I have a Dentron Super, Super 3kw tuner for sale at $150. This is a very HD tuner with massive caps. A HD bypass switch has been neatly installed. Greg, WK&#65533;B. via e-mail please.

2745. Kenwood TS-790A, and 733A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <19980130140600.JAA19715@ladder02.news.aol.com>
Source record: 155087

```
Kenwood TS-790A dualband allmode for sale $ 1,350 shipped to you UPS
Kenwood TM-733A dualband Mobile for sale $ 375 shipped to you UPS
K5JOE
kilo5joe@aol.com
```

2746. useful information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: happy150@aol.com
Message-ID: <19980130144200.JAA22858@ladder02.news.aol.com>
Source record: 155088

Hello everyone. My web page has some useful information about ham
radio as well as other links.
http://members.aol.com/happy150
Have fun,
happy150@aol.com

2747. FS: YG-455C filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: w4rf@aol.com
Message-ID: <19980130144701.JAA23288@ladder02.news.aol.com>
Source record: 155089

Kenwood YG-455C 500 cycle CW filter. Fits 830, 530, R-2000 vintage Kenwood radios. Not a plug in filter(must be soldered) $80
E-mail reply to W4RF@aol.com or phone 615-646-8518 between 5 and 10 PM CST
Jerry Franks
Nashville, TN

2748. HELP: Anyone Program a MOTOROLA P110 for me?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Mike Peaster <peaster@connors.cc.ok.us>
Message-ID: <6asokgpce1@sunhub-tulsa.onenet.net>
Source record: 155090
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

Thanks for reading:

I am looking for someone to program a Motorola P110 for me.... cheap! Please e-mail me with your price. Or if you have dealt with a company that does a good job cheap, please e-mail me with that info.

Thanks for your time!
Mike Peaster
KC5BNC
peaster@connors.cc.ok.us

2749. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: n2ybx@aol.com
Message-ID: <19980130144700.JAA05014@ladder03.news.aol.com>
Source record: 155091

1) yaesu FT890 with manual

2) icom 38A 220 FM Tranceiver with manual and braket

Both are in excellent condition. If interest E-mail me at n2ybx@bccom.com or n2ybx@aol.com. you can phone me at 516-226-5090

2750. FS: Wilcox-Gay Recordio #3F.10 Reel to Reel tube portable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <6aspepmmu8@csu-b.csuohio.edu>
Source record: 155092

WILCOX-GAY RECORDIO (Recordio not a spelling mistake) MODEL 3F.10 Reel to Reel Mono TUBE PORTABLE. Full-sized very old (early 1950's??) portable that handles 7 inch reels. Has the 1950's styling.

Made by Wilcox-Gay of Charlotte, Mich./Brooklyn, New York.

The unit is in fair condition and would be better if given some TLC. The leather handle is missing, but metal cabinet mounts are still there. The plug-in power cord is missing, so I am totally unable to test it. The unit is sold "as is." $25 or b/o plus shipping. Pack it free.

2751. Yeasu FT8100 and computer interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: "Jim (N8XYN)" <jim.n8xyn@worldnet.att.net>
Message-ID: <6asr01$b2f@bgtnsc02.worldnet.att.net>
Source record: 155093

Can anyone tell me if the 8100 can interface with a PC, and if so where can I find the software? I have a friend with that radio and If I can find the software for him I might be able to talk him into building an interface for my IC820 at the same time ;)

TNX

2752. Re: Kenwood TR-751-A TU7 Tone Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <34D1F237.7271@onramp.net>
Source record: 155094

Keith T. Rodgers wrote:
>
> Anyone out there that still knows anything about Amateur Radio know where I
> can locate the Tone Unit Needed for this Receiver...
>
> I hate keeping my Repeater in COR when I can be in PL access..
>
> Let me Know Please..
>
> wb7wbj@montana.com

Still available from Kenwood.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

2753. WTD Icom FL-52A, FL100/223

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <34D1F629.5904A24E@electronicinstrument.com>
Source record: 155095
Body handling: Binary attachment payload not displayed: vcard.vcf

I am looking for filters for my Icom 756. Frank

[One or more binary attachments are retained only in the source text.]

2754. 33,600 PCMCIA Modem for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: "Tim J. Neff" <magician@logancounty.com>
Message-ID: <6asp84$6am$1@gestalt.direcpc.com>
Source record: 155096

I have a new 33,6000 PCMCIA modem for sale with all manuals and disks. I have upgraded to 56k x2.

First $75.00 takes it.

Please email me here of your interests.

Tim KU8F

2755. Help Programming Johnson 800

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Bob Stadtherr <bstadtherr@tcsn.net>
Message-ID: <34D1FAC1.594C@tcsn.net>
Source record: 155097

I have a Johnson "Clearchannel LTR" radio I want to have programmed.
Anyone with info on how (or where) to do this please e-mail.
Bob KI6WO

2756. FS:RLC and Teledyne Coax SMA Switches

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: keng@techlock.com
Message-ID: <34d1fa5c.11170889@news.erinet.com>
Source record: 155098

I have a number of RLC SP6T DC-18 Switches. Model SR-6C-D-I
with indicators, 28 VDC. These are pulls from equipment, and checked
for operation. Price $55.00 each.

Also, Teledyne Microwave CS18S18C-T. These are SP8T, DC-12 GHZ, SMA,
Normally Open, 28 VDC, TTL Control, With Indicators. I have two of
these left. They are new, unused, and I have the drawings for them.
Teledyne discontinued these, so I bought a bunch. Price $275.00 each.

Ken Gunton WB6QWF Microwave & RF Components
http://www.techlock.com Techlock Distributing
Phone 937-434-5078, Fax 937-434-5079

2757. Yaesu VX-R1: Where to buy in S-CA?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: sw
Message-ID: <6at321$cgd@cs1.FTA-Berlin.de>
Source record: 155099

Hi folks,

I'll be visiting south CA (LA/SD area) soon and was thinking about buying a VX-R1 there. Do you have any hints where I would get a good price?
For comparison: I can get it here in Germany for DM588 minus 15% sales tax. At a $/DM exchange rate of roughly 1/2 I'm looking for a US price of $250 or less. Is that reasonable?

Cheers,
Stefan DD6FM

--
Stefan Wimmer Cellware Broadband
Email sw@cellware.de Rudower Chaussee 5
WWW http://www.cellware.de/ 12489 Berlin, Germany

Visit my private Homepage: Love, Rockets, Fireworks!
http://www.geocities.com/CapeCanaveral/6368/

2758. Re: NEW ! IC-706 MK II DSP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Jeffrey Knox <jwknox@ix.netcom.com>
Message-ID: <6at625$8dm@dfw-ixnews8.ix.netcom.com>
Source record: 155100

Doing a search of on-line pricing at the HRO web page www.hamradio.com shows
the price to be $139.95. It is NOT shown as in stock.

{Paste from Search}
368)ICOM IC-UT106, PLUG-IN DSP IC-706MKII/PCR1000 $139.95

Jeffrey

steve wrote in message <34CBF2C1.49F4@ix.netcom.com>...
>Icom has come out with a add on DSP PCB for the ICOM IC-706 MK II
>The price is 9800 Yen or $95. The filter works in the audio stages
>and has a automatic notch and white noise reduction. You can view and
>read about the filter on the Icom Japan Web site. Yes, there is enough
>english so you can confirm that I just stated. Do not believe Gary Fiber
>from Icom USA. He always will deny the existence of new radios etc..even
>when they are on the Icom Japan Web site. Gary is good for asking simple
>questions like" how do I hook up the AT160 antenna tuner to the Ic-706.
>Go there and see for yourselves!!!
> 73's Steve NS1R

2759. Re: IC-706 MK II DSP AVAILABLE !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Jeffrey Knox <jwknox@ix.netcom.com>
Message-ID: <6at624$8dm@dfw-ixnews8.ix.netcom.com>
Source record: 155101

Doing a search of on-line pricing at the HRO web page www.hamradio.com shows
the price to be $139.95. It is NOT shown as in stock.

{Paste from Search}
368)ICOM IC-UT106, PLUG-IN DSP IC-706MKII/PCR1000 $139.95

Jeffrey

steve wrote in message <34CBD15F.6A86@ix.netcom.com>...
>If you go to the Icom Japan Web page there is a IC-106 DSP option for
>the IC-706 MK II . The unit attaches to the PCB on the bottom half of
>the radio. The fuctions are "NR" noise reduction "DSP" which all of you
>can see if you already own the Icom ic-706 MK II. Simply shut off the
>power and look at the Display at an off angle. You will see the words
>DSP and NR in the upper right hand part of the disply. The price for
>the DSP option is 9600 Yen or $95. Not bad and worth it. Go to the Icom
>Japan Web page and see for yourself. No doubt Gary Fiber will deny this
>as he always denies the existence of any radio that is not FCC approved.
>I have more faith that President Clinton didn't have sex with Monica
>that Gary Fiber's denials of new products on the Icom Japan WEb site!!
> 73's NS1R Steve

2760. Wanted: Yaesu VX1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <6at7sc$s7@bgtnsc03.worldnet.att.net>
Source record: 155102

Looking for a mint VX1R . Please email if you have one to sell.
73, Mike N0XD

2761. Re: NEW ! IC-706 MK II DSP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <34D22D52.789FE74C@electronicinstrument.com>
Source record: 155103
Body handling: Binary attachment payload not displayed: vcard.vcf

OK, now that we have the data that it is going to be offered, anyone figure out what type of DSP this is. Is it noise reduction? Notch? etc. Frank KG9H

Jeffrey Knox wrote:

> Doing a search of on-line pricing at the HRO web page www.hamradio.com shows
> the price to be $139.95. It is NOT shown as in stock.
>
> {Paste from Search}
> 368)ICOM IC-UT106, PLUG-IN DSP IC-706MKII/PCR1000 $139.95
>
> Jeffrey
>
> steve wrote in message <34CBF2C1.49F4@ix.netcom.com>...
> >Icom has come out with a add on DSP PCB for the ICOM IC-706 MK II
> >The price is 9800 Yen or $95. The filter works in the audio stages
> >and has a automatic notch and white noise reduction. You can view and
> >read about the filter on the Icom Japan Web site. Yes, there is enough
> >english so you can confirm that I just stated. Do not believe Gary Fiber
> >from Icom USA. He always will deny the existence of new radios etc..even
> >when they are on the Icom Japan Web site. Gary is good for asking simple
> >questions like" how do I hook up the AT160 antenna tuner to the Ic-706.
> >Go there and see for yourselves!!!
> > 73's Steve NS1R

[One or more binary attachments are retained only in the source text.]

2762. IC-2410

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Rok Zevnik <zevnik@medvet-pu.s-gim.kr.edus.si>
Message-ID: <34D1FD71.DA2F21D3@medvet-pu.s-gim.kr.edus.si>
Source record: 155104
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Hello,

I've been offered this rig, and now would like to now from you
if anyone had any experiences with it (goods/bads),
and how much money is it worth?

Greetings,
Rok Zevnik

2763. Re: NEW ! IC-706 MK II DSP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Peter Bealo <Peter.Bealo@iis.varian.com>
Message-ID: <34D2331E.4CC7@iis.varian.com>
Source record: 155105

So...will this also go into an IC-706 non-MKII???? That would be
interesting to know.

Peter
WB2MJG

Jeffrey Knox wrote:
>
> Doing a search of on-line pricing at the HRO web page www.hamradio.com shows
> the price to be $139.95. It is NOT shown as in stock.
>
> {Paste from Search}
> 368)ICOM IC-UT106, PLUG-IN DSP IC-706MKII/PCR1000 $139.95
>
> Jeffrey
>
> steve wrote in message <34CBF2C1.49F4@ix.netcom.com>...
> >Icom has come out with a add on DSP PCB for the ICOM IC-706 MK II
> >The price is 9800 Yen or $95. The filter works in the audio stages
> >and has a automatic notch and white noise reduction. You can view and
> >read about the filter on the Icom Japan Web site. Yes, there is enough
> >english so you can confirm that I just stated. Do not believe Gary Fiber
> >from Icom USA. He always will deny the existence of new radios etc..even
> >when they are on the Icom Japan Web site. Gary is good for asking simple
> >questions like" how do I hook up the AT160 antenna tuner to the Ic-706.
> >Go there and see for yourselves!!!
> > 73's Steve NS1R

2764. Kenwood TR-7200A - $75

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <34D235D4.4D22BFD5@electronicinstrument.com>
Source record: 155106
Body handling: Binary attachment payload not displayed: vcard.vcf

Clean Kenwood TR-7200A, 23 channel 2 meter rig. 10 watts. $75
shipped!! Great for packet, backup, etc.
Frank

[One or more binary attachments are retained only in the source text.]

2765. FS:USROBOTICS 33.6K VOICE MODEM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <19980130.160900.7519.0.n4dh@juno.com>
Source record: 155107

SPORTSTER Vi 33.6k external fax modem with personal voice mail. In the box with all software & manuals. $75 shipped. I upgraded to 56k flex. Thanks, Bill, N4DH

_____
You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com
Or call Juno at (800) 654-JUNO [654-5866]

2766. Re: Info needed: Hallicrafters "Sky Challenger"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Phil Beautrow <pbeautrow@email.msn.com>
Message-ID: <#uf3#bcL9GA.262@upnetnews02.moswest.msn.net>
Source record: 155108
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment

Mike the original Sky Challenger was the S-15, c 1936..9 tubes. The Sky
Challenger II, S-18 , 1938 had a different front panel. I refer you to
Chuck Dachis' book "Radios by Hallicrafters."
Phil, KG6KB
Mike white wrote in message
<01bd2cca$1362cd20$54b31d80@mm59049-pc.mitre.org>...
>Hi. I'm looking for information on a Halli "Sky Challenger" receiver. I
>can't find it in any of my catalogs. Any help? Thanks.
>--
>Mike White
>m_white@juno.com
>
>My opinions are my own, not my employer's.

2767. N7VO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: AL <k6djp@pacbell.net>
Message-ID: <34D24CE7.5BED@pacbell.net>
Source record: 155109

Hello Victor
I responded to your email but it is a bad address or something,my phone is 9169610673 or you can send me your phone number and i will call you.
Thanks AL

2768. Smut in news group

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: drh1616@pikeonline.NET
Message-ID: <34D2526D.60AD2913@pikeonline.net>
Source record: 155110

What in the world is wrong with you people? The last few weeks have produced sex and smut referrals in your transmittals (i.e. fri,30 jan 98 volume 98 issue 113).
THis CRAP comes into peoples homes and may be picked up by CHILDREN!
I am no prude BUT, this is entirely inappropriate for anyone to do and is also illegal.
I expect in the future you will prevent such things from being transmitted on your service. Should you not do so I will refer to to the PROPER AUTHORITIES for any and ALL appropriate action to prevent you from sending smut on the net. I also expect and acknowledgment that you have received this communication in a timely manner.

David R. Henry

2769. Help:IC-706 - Heil mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: "Dennis B.Sheaffer" <wy3f@postoffice.ptd.net>
Message-ID: <34D256BF.DED8C874@postoffice.ptd.net>
Source record: 155111

Hello,name is Dennis....
I think that I have read before something that the Heil mics wont sound
good on 706's.
Well here goes I have the heil HM-10-5 mic,I use it on my other rig that
is a TS-570S,using the
Kenwood cable.
Well I thought I would like to try it on my IC-706,so I did.
I bought the OPC-589 adaptor to go from modular to 8 pin mic
connector,and i also got the cable
made for the Icom rigs,so i put it all together on the IC-706 and it
works ,but i feel that the stock mic
that comes with the 706 (HM-103) has better audio.
I was shocked by my find,because I always have great audio on my ts-570.

I am shure that I read about this some where before,and I think if I am
right,I also herd that
Heil is looking into this?
If any one who can help me out here it would be a great help .
Tnx 73 de Dennis WY3F....

2770. Re: NEW ! IC-706 MK II DSP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: steve <hershman@ix.netcom.com>
Message-ID: <34D24A6B.18AD@ix.netcom.com>
Source record: 155112

Peter Bealo wrote:
>
> So...will this also go into an IC-706 non-MKII???? That would be
> interesting to know.
>
> Peter
> WB2MJG
>
> Jeffrey Knox wrote:
> >
> > Doing a search of on-line pricing at the HRO web page www.hamradio.com shows
> > the price to be $139.95. It is NOT shown as in stock.
> >
> > {Paste from Search}
> > 368)ICOM IC-UT106, PLUG-IN DSP IC-706MKII/PCR1000 $139.95
> >
> > Jeffrey
> >
> > steve wrote in message <34CBF2C1.49F4@ix.netcom.com>...
> > >Icom has come out with a add on DSP PCB for the ICOM IC-706 MK II
> > >The price is 9800 Yen or $95. The filter works in the audio stages
> > >and has a automatic notch and white noise reduction. You can view and
> > >read about the filter on the Icom Japan Web site. Yes, there is enough
> > >english so you can confirm that I just stated. Do not believe Gary Fiber
> > >from Icom USA. He always will deny the existence of new radios etc..even
> > >when they are on the Icom Japan Web site. Gary is good for asking simple
> > >questions like" how do I hook up the AT160 antenna tuner to the Ic-706.
> > >Go there and see for yourselves!!!
> > > 73's Steve NS1R
The DSP option will ONLY work on the IC-706 MK II. There are connectors
in the bottom PCB inside the radio. THe noise reduction is audio and
there are two functions: White noise reduction and auto notch. You
cannot set the bandwith of the DSP like on the FT-920 or Kendood TS-570.
I think it is a good value since it sits inside the radio and you don't
need to have a extra box to plug in. I predict it will sell well.
Steve NS1R

2771. FS: Yaesu FT 767 GX HF w\6 & 2 meters too!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <886200127.975699969@dejanews.com>
Source record: 155113
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

THis is a good clean radio, with 6 and 2 modules. Works fine with all the bells and whistles. Its about a 9 looking 10 working, no real visisble wear at all. Its been mine for a while, using it for 6 & 2. Cant afford to keep it. Will ship it to you for $1350.oo and you will like it. Its a nice one. If you dont know this radio, its a great HF rig with all the bells plus 3 holes for modules.Better hurry, lots of people wantem. WILL NOT TAKE MODULES OUT! Thanks Murray Neece Odessa, Tx
Might take a trade but no Boatanchors . Late HF or amps.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2772. FS:the Greatest Listing of OLD Radio Mags from 1920's/30's on the net

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: J Kapera <jmek@tsrcom.com>
Message-ID: <34D237D4.561C17A@tsrcom.com>
Source record: 155114

For Sale the Greatest Listing of OLD Radio Mags from 1920's/30's on the net at Ebay most items have two scans one the Cover & the other the Table of Contents when there gone they may never be seen again. Radio News, Popular Radio, Radio Engineering, Radio, Electronics, Radio World, Short, Wave Radio, Radio Merchant, And many more, Below is a list of Items for sale this week! Click on the blue to see the scan and to bid on the item!

4901374: Service, Dec. 1936 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 17:00:14 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4901374

4901490: Radio Craft, May 1933 PIC
Current bid: $5.00
Auction ends on: 01/31/98 17:04:36 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4901490

4901612: Radio News, December 1927 PIC
Current bid: $15.00
Auction ends on: 01/31/98 17:09:00 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4901612

4901707: Service, Sept. 1932 PIC
Current bid: $5.00
Auction ends on: 01/31/98 17:13:12 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4901707

4901814: Institute of Radio Engineers, Feb. 1936 PIC
Current bid: $5.00
Auction ends on: 01/31/98 17:17:41 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4901814

4901925: Electronics, 1935 Television (Farnsworth) PIC
Bidding starts at: $10.00
Auction ends on: 01/31/98 17:21:57 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4901925

4902043: Rare #6 Short Wave Radio, April 1934 PIC
Bidding starts at: $10.00
Auction ends on: 01/31/98 17:28:14 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4902043

4902240: Radio World, Jan. 20th, 1934 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 17:30:55 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4902240

4902367: Radio Engineering., March 1929 PIC
Current bid: $5.00
Auction ends on: 01/31/98 17:33:00 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4902367

4902520: Radio Today, March 1936 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 17:36:21 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4902520

4902749: Service, Aug. 1932 PIC
Current bid: $5.00
Auction ends on: 01/31/98 17:38:53 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4902749

4902940: Rare Popular Radio, Dec. 1926 PIC
Bidding starts at: $20.00
Auction ends on: 01/31/98 17:43:32 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4902940

4903374: Radio Today, Sept. 1937 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 17:45:44 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4903374

4903557: Electronics, Jan. 1939 PIC
Current bid: $15.75
Auction ends on: 01/31/98 17:47:57 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4903557

4903808: Radio News, October 1927 PIC
Current bid: $15.00
Auction ends on: 01/31/98 17:50:31 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4903808

4907137: Journal of Radio Service Men,Jan-Feb 1933 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 18:26:02 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4907137

4907392: Service, Aug. 1936 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 18:28:15 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4907392

4907586: Radio, July 1926 READ PIC
Bidding starts at: $20.00
Auction ends on: 01/31/98 18:30:40 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4907586

4907803: Electronics, July 1932 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 18:33:21 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4907803

4908006: Radio World, July 29th, 1933 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 18:35:02 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4908006

4908189: Radio Engineering., Nov. 1929 PIC
Current bid: $5.00
Auction ends on: 01/31/98 18:37:05 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4908189

4908389: Institute of Radio Engineers, May 1933 PIC
Current bid: $5.00
Auction ends on: 01/31/98 18:39:07 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4908389

4908643: Radio Today, Selling Sound, Sept. 1937 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 18:41:26 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4908643

4908869: Institute of Radio Engineers, June 1934 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 18:44:15 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4908869

4909421: Rare Radio Call Book, Spring 1926 READ PIC
Current bid: $30.00
Auction ends on: 01/31/98 18:50:32 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4909421

4909617: Radio World, Sept. 22nd, 1934 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 18:52:24 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4909617

4909783: Rare Popular Radio, March 1926 PIC
Bidding starts at: $20.00
Auction ends on: 01/31/98 18:54:14 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4909783

4909993: Radio News, August 1927 PIC
Bidding starts at: $15.00
Auction ends on: 01/31/98 18:56:20 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4909993

4910416: Rare Radio, Feb. 1926 READ PIC
Bidding starts at: $20.00
Auction ends on: 01/31/98 19:01:11 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4910416

4910693: Radio Craft, Sept. 1934 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 19:04:34 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4910693

4911159: Rare Radio, Jan. 1926 READ PIC
Bidding starts at: $20.00
Auction ends on: 01/31/98 19:08:03 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4911159

4911814: Service, Oct. 1932 PIC
Current bid: $5.00
Auction ends on: 01/31/98 19:14:36 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4911814

4912174: Rare Radio Call Book, Fall 1925 READ PIC
Bidding starts at: $30.00
Auction ends on: 01/31/98 19:19:36 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4912174

4912387: Radio News, March 1927 PIC
Bidding starts at: $15.00
Auction ends on: 01/31/98 19:21:19 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4912387

4912601: Rare Popular Radio, Quack Doctors" PIC
Bidding starts at: $20.00
Auction ends on: 01/31/98 19:23:31 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4912601

4912748: Rare Radio, Oct. 1925 READ PIC
Bidding starts at: $20.00
Auction ends on: 01/31/98 19:25:21 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4912748

4912954: Radio Engineering., Dec. 1929 PIC
Bidding starts at: $15.00
Auction ends on: 01/31/98 19:27:56 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4912954

4913240: Rare Popular Radio, June 1926 PIC
Bidding starts at: $20.00
Auction ends on: 01/31/98 19:30:25 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4913240

4913464: Radio Engineering., Sept. 1928 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 19:33:26 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4913464

4913637: Radio World, March 30th, 1935 Television PIC
Bidding starts at: $10.00
Auction ends on: 01/31/98 19:35:01 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4913637

4913875: Institute of Radio Engineers, Oct. 1935 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 19:38:14 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4913875

4914123: Institute of Radio Engineers, June 1935 PIC
Current bid: $5.00
Auction ends on: 01/31/98 19:41:16 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4914123

4914292: Radio Today, Feb. 1939 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 19:43:32 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4914292

4914507: Radio World, Feb. 17th, 1934 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 19:45:59 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4914507

4914691: Electronics, June 1934 Television PIC
Bidding starts at: $10.00
Auction ends on: 01/31/98 19:48:10 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4914691

4914890: Radio Today, Dec. 1938 PIC
Bidding starts at: $5.00
Auction ends on: 01/31/98 19:50:03 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4914890

4915066: Electronics, Feb. 1933 PIC
Current bid: $5.00
Auction ends on: 01/31/98 19:52:01 PST
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4915066

2773. Radio Shack DX-394 SW receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: martin@scican.net
Message-ID: <886204781.1185218571@dejanews.com>
Source record: 155115

Would appreciate any information about the performance
of Radio Shack's DX-394 SW receiver. I'm especially
interested in its ability to receive ssb. Any comments
about its positive or negative features? Thanks.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2774. FS- RF Power Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Lee / AB7ON <revcon78@hotmail.com>
Message-ID: <34D26A89.60EE@hotmail.com>
Source record: 155116

For Sale New never used Yaesu 1200 watts power amp. Model FL-1200B. This amp can be driven by any 100 watt HF rig to full power at 1200 watts. This amp is in show room condition and has never been used. Price is $400.00 plus shipping to CONUS locations. Shipping should not be more than $40.00 Maximum to furthest location from my Seattle location. Please e-mail if interested. This is your chance to get a new amplifier at one third the price of one at your local ham radio or catalog store.

Regards, Lee / AN7ON / revcon78@hotmail.com

2775. FS: Several Kenwood HF rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <886210568.1431568387@dejanews.com>
Source record: 155117
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

#1. TS-430S good shape , CW filter, mic and manual$ 475.

#2. TS-530S good shape, ALL POSSIBLE Filters, MC 50 , manual $495

#3. TS-450Sat good ++ shape , mic , manual 2yrs as a base $750.

#4. PS 50 Power Supply good shape $100.

#5. MC-50 Mic in good shape with Heil DX cartridge. $65.oo

All of these are split shipping all gauranteed to work as they should
when they get to you! Thanks Murray Neece Odessa, Tx

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2776. WTB Drake tr-6

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: SBADDERS@webtv.net
Message-ID: <6attohohn1@newsd-153.iap.bryant.webtv.net>
Source record: 155118

hi looking for a clean tr-6

best regards, scott

2777. Re: HTX 202

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: lraymond@slkc.uswest.net
Message-ID: <34D2A763.C2@slkc.uswest.net>
Source record: 155119

Keith T. Rodgers wrote:
>
> They also make a secure area to fasten a Anchor. Worthless radios....
> I had mine back in the shop 5 times before they gave me a new one. Then That
> one has been back twice.
>
> I bought an Alinco and Solved everything.....

I assume you're referencing the 202. Too bad. Mine's been flawless, but
so have my two Alinco handhelds.

Mike
KC7RHR

2778. IC-ICOM 275H ALL MODE FOR SALE $1.000 BEST

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <6au7g6ilq1@stalker.oem.net>
Source record: 155120

IC-ICOM 275H ALL MODE FOR SALE GOOD CONDITION $1.000
OR BEST OFFER CALL GABE AT 1-401-434-2606 OR

e-mail n1hhf@110.net

2779. FS 2-METER VHF FM MODEL HTX-202 $110.00 BEST

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <6au7qt$i6m$1@stalker.oem.net>
Source record: 155121

HTX-202 VHF FM TRANSCEIVER FOR SALE $110.00 OR BEST OFFER CALL GABE AT
1-401-434-2606 OR E-MAIL AT

n1hhf@110.net

2780. FS 440MHZ UHF FM MODEL HTX-404 $110.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <6au84n$jb3$1@stalker.oem.net>
Source record: 155122

440-MHZ MODEL HTX-404 TRANSCEIVER FOR SALE $110.0 OR BEST OFFER CALL GABE AT 1-401-434-2606 OR E-MAIL AT

n1hhf@110.net

2781. WANT - BIRD 43 METER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: swoodwar@jps.net
Message-ID: <34d1ec52.0@blushng.jps.net>
Source record: 155123

Looking for meter for Bird 43 Wattmeter.
swoodwar@jps.net

2782. Re: FT-920 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <6au8on$ar3@bgtnsc02.worldnet.att.net>
Source record: 155124

Actually with the CW filter it's a better CW rig than a SSB rig with no optional narrow SSB filter. CW filter and DSP-nice combo. See the WM7D web page for many observations. 73-BH

2783. FS:Icom dualband mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-30 00:00:00 UTC
From: sskadden@pacbell.net
Message-ID: <34D2ABEA.25C2@pacbell.net>
Source record: 155125

Hello & thanks for reading.I have for sale an Icom IC3230H 2m/440 dualband mobile in like new condition in the original box with manuals,power cord & mobile brackett.DTMF mike,PL encode,36 memories with call channel and scan edge memories.Power out on high power is 45w 2m/35wuhf.Extended Rx and crossband repeat.Price is 275.00 +shipping.If interested call Shane in Clovis,Ca. (209)299-2849. 73s Ke6jz

2784. FS: RUSSIAN SUBMARINE 12 KW PA...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: NRC <nrc@netvigator.com>
Message-ID: <34D2F0A3.27A0@netvigator.com>
Source record: 154879

Hello everybody,

There is the most powerfull and rear amplifier on sale.
Russian submarine 100 % military BRAND new Transmitter : exiter and
Amplifier. " PLAMIA" brand.

Output power up to 12 kW in CW/AM mode.
Band 1.5-25 MHz
Power supply 380V /3 phase
Input 10 watt in from exiter
Driver 1xGU84B Russian tube
Final 8xGU84B Russian tube
2 free GU84B extra

Automatic tune with memory.
SWR protection , power drops down to 1.5 kW (Full legal power) if SWR is
more than 1:5 !

Dimensions: Amplifier 180x80x100 cm , exiter 80x50x60 cm.
Total weight 500 kg

Item were NEVER used - military supply. Is sold because of the general
military situation .

The price is VERY reasonable : just 2500 USD in Moscow.
Can deliver to USA. Shipment extra payed.

Can swope on HF transceivers, what you have.

The last stock from the old Block. Great collectors item.

If interested, please E mail to nrc@netvigator.com

73, Igor UA3QJC/KC5VFV

2785. FS: Russian Submarine 12 kW PA- 2500 USD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: NRC <nrc@netvigator.com>
Message-ID: <34D41F3B.63C7@netvigator.com>
Source record: 154880

Hello everybody,

There is the most powerfull and rear amplifier on sale.

Russian submarine 100 % military BRAND new Transmitter : exiter and

Amplifier. " PLAMIA" brand.

Output power up to 12 kW in CW/AM mode.

Band 1.5-25 MHz

Power supply 380V /3 phase

Input 10 watt in from exiter

Driver 1xGU84B Russian tube

Final 8xGU84B Russian tube

2 free GU84B extra

Automatic tune with memory.

SWR protection , power drops down to 1.5 kW (Full legal power) if SWR is

more than 1:5 !

Dimensions: Amplifier 180x80x100 cm , exiter 80x50x60 cm.

Total weight 500 kg

Item were NEVER used - military supply. Is sold because of the general

military situation .

The price is VERY reasonable : just 2500 USD in Moscow.

Can deliver to USA. Shipment extra payed.

Can swope on HF transceivers, what you have.

The last stock from old Block. Great collectors item.

If interested, please E mail to nrc@netvigator.com

73, Igor UA3QJC/KC5VFV

2786. Re: operating in the United Arab Emirates - for an expat??????? UAE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34d374f2.98597656@news.atl.bellsouth.net>
Source record: 154928
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 31 Jan 1998 05:34:16 -0800, AC6V <ac6v@ix.netcom.com> wrote:
>Paul Newman wrote:
>>
>> would appreciate any info on whether a non national can obtain a license or
>> can operate in the UAE? i currently have an australian license(vk8pn) and a
>> UK license (g4kim) - i am an australian citizen and may soon be transfered
>> to the uae for a 2 yesr stint
>> many thanks
>> paul
>> vk8pn
>----------
>
>Hi Paul -- OH2MCN has a page devoted to information on licensing abroad
>for radio amateurs at URL:
>http://www.clinet.fi/~jukka/license.html
>
>73
>Rod in San Diego

Rod, it would have been more responsive to answer his question.
And the answer is, only a national of the UAE can be granted an
amateur station license. You can get permission to operate as a
guest at the station of a national, however.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2787. Re: Grounding Question, Again

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34d369ca.95741232@news.atl.bellsouth.net>
Source record: 154929

On Thu, 29 Jan 1998 15:20:51 -1000, "Lawrence M. Koga" <crshi@aloha.net> wrote:

>Hi All, well it's that time to re-ask the age old question. Everytime
>I ask the question the answer seems to change. But, I really want to
>understand this.
>
>What I have: Automobile, 12V battery seperate from auto battery, HF
>radio, external vertical antenna(not mounted on auto)
>
>Scenerio 1: 12V battery ground connected to auto chassis, radio chassis
>connected to auto chassis, antenna has radials NOT connected to auto
>chassis.
>
>Scenerio 2: 12V battery ground connected to auto chassis, radio chassis
>NOT connect to auto chassis, (-)lead connected directly to 12V battery.
>Antenna radials connected to auto chassis.
>
>Scenerio 3: 12V battery NOT connected to auto chassis, radio chassis
>connected to auto chassis, (-)lead connected directly to 12V battery.
>Antenna radials not connected to auto chassis.
>
>There are other combinations or battery, ground, auto chassis, radio
>chassis, antenna ground too numerous to mention.
>
>Is there a correct configuration? I just want to know if these different
>configurations make a difference. If I run high power do I run the risk
>of RF shock when I touch the car? The car engine will not be running,
>but if the engine was running will connecting everything to chassis
>ground create problems? Noise? I know the diffence between power
>ground and RF ground? Should the two never ever meet?
>
>Thanks,(I am wearing my flamesuit, if this has been asked too often)
>
>Lawrence NH6NJ

Ok. You do not want your radio's negative currents to share a path with vehicle electrical load negative currents. That's a classic ground loop, and will be a source of electrical noise. So you do not want the radio negative connected to one point on the vehicle chassis and battery negative connected to another and make the chassis the path for radio negative currents. You want a conductor which carries *only* radio return currents to connect directly between radio negative and battery negative. (And the same for radio positive currents.)

It is Ok to connect to chassis at the radio or at the battery, but the path for radio negative currents should be by an isolated conductor which carries

no other vehicle return currents. The best way to handle that is to use a single point chassis connection at the battery. That'll keep the radio negative conductor from being shared with alternator charging current for the battery (or any other vehicle load currents if this were the primary battery).

Your *RF* ground should be at the *antenna base*, not back at the radio. A RF ground does no good at the radio. It is the antenna which needs counterpoising. And it needs that counterpoise directly at the feedpoint.

Now you have a possible ground loop from the antenna base to the radio via the coax shield and on to battery negative by the radio negative conductor. But this path will be a higher impedance than the path from alternator negative direct to the battery, so it won't cause a noise problem. If the alternator negative connection to the battery should fail, however, you want a fuse in radio negative to safely break the alternative path. Otherwise, alternator charging current will try to flow through your radio and may melt a circuit trace on the radio's PC board where RF ground and power ground are internally joined. (If you were using the vehicle primary battery, the much heavier starting motor currents could try to take this path if the battery negative to chassis strap failed, so a fuse in the radio negative lead becomes even more important.)

Now there is an alternative way to deal with radio negative which is almost as good. That's to run radio negative to chassis *at the point where the battery negative strap connects to chassis*. Then ground loop currents can only exist on the short battery to chassis strap, and it is low enough impedance to make the effects of that negligible in most cases. Now if the battery to chassis strap fails, the radio negative isn't an alternative path for vehicle currents and needn't be fused. (This point is a pain to get to on most modern cars, so connecting directly to the battery negative post is often much more convienent, but remember to fuse it.)

Gary

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2788. Electronic Equipment/Books

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: najamzkhan@aol.com
Message-ID: <19980131184500.NAA07616@ladder02.news.aol.com>
Source record: 154930

DVM(digital Volt Meters), Z80 and MC6800 Microprocessor trainers with Complete course books, SWR standing wave ratio meter, Z80 ICE, and lots of Electronics Books from Basic to Advance level in mint condition.

Please visit:

http://members.aol.com/Najamzkhan/forsale.html

2789. Re: IC-706 MK II DSP AVAILABLE !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <34D36D2F.EE78392C@ix.netcom.com>
Source record: 154931

Steve,

Thanks much for the info. I'll go check it out.

In defence of Gary, he (given his job) has constraints. I've dropped by
to see him in Bellvue, and he's been most helpful: A real gentleman.

Not yet SURE about Clinton!

Phil

2790. Re: operating in the United Arab Emirates - for an expat??????? UAE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Mike Morrow <mmorrow@companet.net>
Message-ID: <34D376EF.6571@companet.net>
Source record: 154932
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Gary responded to:

>Hi Paul -- OH2MCN has a page devoted to information on licensing abroad
>for radio amateurs at URL:
>http://www.clinet.fi/~jukka/license.html
>
>73
>Rod in San Diego

With the following:

>Rod, it would have been more responsive to answer his question.
>And the answer is, only a national of the UAE can be granted an
>amateur station license. You can get permission to operate as a
>guest at the station of a national, however.

Rod's information was of more *general* usefulness to the NG, and I
suspect, to Paul also (Teach a man to fish, etc.).

Mike, KK5F

2791. Re: Kenwood TH-79-AD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34d67620.17816551@news>
Source record: 154933

On Fri, 30 Jan 1998 14:52:31 GMT, george@digizen.net (George Arthur)
wrote:

>Justin, Hit your local ham store or page thru a copy of QST. There
>are many good publications explaining how to build a packet station
>using a handheld. I think that the ARRL offers several. I use a
>kenwood TH-78A in my station and it works fine.
>
>Good luck, George N3NJM
>
>On 29 Jan 1998 01:14:27 GMT, carbon@cvtv.net (Justin W. Pauler) wrote:
>
>>
>> I recently purchased a new radio that I think is very useful. It is
>>a Kenwood TH-79-AD. But I was wondering if anyone has ever done any type of
>>work on these radios, or possibly evn owns one. I am looking for another
>>users opinion of its features and possibly some modifications.
>>
>> Also, I was wondering, with the above radio, or any radio how do you
>>make a packet connection? Do connect a TNC in between the attenna and the
>>radio, or what. The radio has no computer connection.

The TNC connects to the radio through the external speaker and
external microphone jacks on the radio. The TNC converts sound from
the radio to electronic impulses the computer can understand. You have
to buy or make up the cable that goes between the radio and the TNC.
radios and TNC's differ so you must determine what the connections
must be.
--

Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

2792. FREE IC-706 MK II DSP !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: steve <hershman@ix.netcom.com>
Message-ID: <34D36C58.4254@ix.netcom.com>
Source record: 154934

If you go to the Icom USA Web page they have a Super offer. If you buy
the IC-706 MK II from February 1st till ? you get :1) $100 coupon
2) free separation cable 3) FREE UT-106 DSP !!!
ABSOLUTELY GREAT DEAL!
I think Icom is doing this because Yaesu is coming out with the FT-847
I have tried to get a price on the Yaesu FT-847 for the USA but all
the people at Yaesu are on to me from all my postings on the Newsgroup.
I think there was a E-mail memo going around saying to avoid me.
So I went to the British Web site and converted the price. I think it
will cost about $1700 USA Dollars but that is a guess. One guy said the
FT-847 is replacing the FT-900CAT and should cost similar $1400 $$
while another Dealer says the radio has to cost $2000 since it is
replacing the FT-736 Satalite radio. We will have to wait.
Steve, NS1R Steve Hershman

2793. Apology to Gary Fiber

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: steve <hershman@ix.netcom.com>
Message-ID: <34D37013.4B3@ix.netcom.com>
Source record: 154935

My previous posts were not meant to harm Gary Fiber or Icom USA. They were just my observations. To simplify... I think Gary Fiber is providing a service by answering the questions on this Newsgroup and the Icom Net on HF bands. If anyone has any questions on New Products that are NOT FCC APPROVED then I suggest they look at the ICOM JAPAN WEB SITE Here you can get an idea of what will be coming out in the USA market in say 6 months. Gary Fiber and Icom USA cannot verify these products will be sold here (they most likely will). He has to answer to his superiors and doesn't want to lose his job etc. I did the same thing but didn't realize it until yesterday when a customer asked about a rumer of a new product my company was coming out with. Yes, I knew this new model was going to be out in say 6 months but was told by my superiors not to breath a word. I said:" i am not aware of any new model coming out". I did the same thing that I accused Gary Fiber of but it was Ok for me but not Him. HMMMMM. That is all I have to say. For the record, I got 45 flames and 30 positive comments for my recent posts. 73's To all , NS1R Steve Hershman

2794. Change in Size of ARRL Handbooks

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Hal Waite <halwaite@sprintmail.com>
Message-ID: <34D37AF2.57F@sprintmail.com>
Source record: 154936

Sometime between 1978 and 1982 the ARRRL Handbook changed to a larger format. Can anyone tell me when the last small format Handbook was published. Thanks.

73 de Hal K3AB/7

2795. FS: Sams Photofacts $1.00ea

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: vintel@aol.com
Message-ID: <19980131193400.OAA26290@ladder03.news.aol.com>
Source record: 154937

Following complete Sams SETS available at $4.00 for each set.
(Not per folder but per each full set- usually 16 or more folders)
Quantity price: 25 to 49 sets $3.00ea, 50 to 74 sets at $2.00ea, 75 to
99 $1.50 ea.

100 or more sets ordered & shipped at one time $1.00 each.

All prices + shipping from Baltimore, Md. Weight is about .8lb/ set
1 or 2 sets can be mailed in the USA for $3.00. 3 or more will go
by UPS. (If you only want certain folders, not whole sets, about 30
radio folders can be mailed for $3.00)
* indicates an incomplete set.
Inquiries & orders to vintel@aol.com

Sams Photofact set numbers available:
57, 74, 91, 91A, 92, 93, 93A, 94, 95A, 97, 97A, 99, 99A, 100,
103, 104, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116,
119, 120, 121, 122, 123, 124, 125, 126, 127, 129, 131, 132, 133,
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897, 904, 905, 907*, 908, 918, 920, 930, 935, 942, 950, 964, 971,
975, 980, 986, 990, 1005, 1012, 1015, 1051, 1096, 1165, 1217,
1218, 1223, 1232, 1334, 1359, 1410, 1434, 1509, 1914.

** Sams sets 1 through 10 are available in a binder @ $50.00 for
all 10 sets + shipping **

Inquiries & orders to vintel@aol.com
John E. Kendall PO Box 436 Fallston, Md 21047

2796. Re: Smut and censorhsip...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: crslex <crslex@iglou.com>
Message-ID: <EnnxCD.M1s@iglou.com>
Source record: 154938

I thought this was an Amateur Radio newsgroup?! Who cares?! Let's talk ham radio equipment already!

Stephen T. Portell wrote in message <34D362BB.26C4@azstarnet.com>...
>Dave,
>
>I'm an attorney who specializes in the regulation of First Amendment
>"free speech" on federal and state levels. For the most part, I haunt
>these newsgroups looking for advice and genuine ham comraderie.
>
>As long as I've subscribed to this newsgroup, I have seen anything, in
>my professional judgment, that violates any federal law (the body of law
>generally applicable to this forum). Your conclusion that illegal
>material has been propagated by this newsgroup is completely unfounded
>in both law and fact.
>
>First, the advertisements you've read are called "spam"--generic,
>mass-mailers that hawk all kinds of services and products (often erotic
>material). The folks in this newsgroup have nothing to do with
>generating those messages. Threatening them with your imaginary
>prosecution is like threatening pedestrians who might have to pass by a
>porno theater, simply because the sidewalk is next to the obnoxious
>hawker who tries to entice adult men to join the "fun" inside. If
>anything, your beef is with the porno-hawker, not the readers of this
>newsgroup.
>
>Second, you have no legal beef anyway. You obviously don't know or
>understand the law. Take some time to read the Supreme Court free
>speech jurisprudence. Read and understand the obscenity standard in
>Miller v. California. Know that the Communications Decency Act
>contained unconstitutional, and therefore unenforceable provisions.
>Until you educate yourself as a citizen, you should probably abstain
>from rendering legal opinions about your fellow hams or anybody else for
>that matter.
>
>Finally, if you want to protect children, start with your own (if you
>have any). "Protecting" other people's children in the name of your
>superior moral judgment is something that the SS and Hitler did with the
>Hitler Youth. People must be permitted to consider all kinds of ideas,
>weigh the merits and decide for themselves. Democracy demands nothing
>less.
>
>The Internet is a wild place: all kinds of controversial ideas and
>images are floating around. People must be allowed to make their own

>INFORMED judgments. If those ideas and images scare you, don't look.
>
>By the way, don't bother threatening people in this newsgroup. I will
>always defend them from puritanical zealots like you.
>
>Stephen Portell
>KA8UKB

2797. FS: CRT's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: vintel@aol.com
Message-ID: <19980131193300.OAA14785@ladder02.news.aol.com>
Source record: 154939

CRT's. These appear to be new cathode ray tubes, some boxes still sealed. Don't know
what type of equipment these were used in. I'm sure some were for oscilloscope use.
Others probably some military application. Price listed does not include shipping from
Baltimore, Md. 4-3BP1@$5.00EA, 3-5FP7@ $7.00EA.1 ea of the following: 5CP1 @$7.00, 3JP1@$5.00, 5AXP4 @ $30.00(this is a general purpose TV service tube to hook up to a wide variety of B/W TV chs for testing) & 1-5BP1 @$7.00.
Thanks for taking the time to check this out.
John

2798. Trade new guitar for ham rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: miracleaud@aol.com
Message-ID: <19980131194601.OAA27952@ladder03.news.aol.com>
Source record: 154940

I have a brand new Peavey Steve Cropper Classic tele (green onion) with gold hardware and case for sale or trade. It's never been played. List price with case is $1050. I'll sell it for $600 OBO or trade it for an ICOM IC 740 ham radio rig or equivalent. I'd prefer to trade it

John
WB6JKQ
email lemaniac@aol.com or call 541-383-1784
Where are we going and why am I in this handbasket?

2799. FS Knwd & Ten-Tec

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: William Lupo <blupo@postoffice.worldnet.att.net>
Message-ID: <6avunq$coe@bgtnsc02.worldnet.att.net>
Source record: 154941
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am posting this for Mike N3DZM so please reply only to him. DO NOT AUTO REPLY, I WILL NOT RESPOND TO ANY EMAIL REPLEIS call him at 717-629-7092

Kenwood TS-570S HF+6 Meters,autotuner,MC-60 Mic Mint condition $1200.00 +ship

Ten-Tec Transverter brings a 2 meters radio into 6 meters 75.00 + Ship

2800. Re: Smut and censorhsip...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: C Riecke <criecke@charleston.net>
Message-ID: <34D38946.2EC7@charleston.net>
Source record: 154942

Stephen T. Portell wrote:
>
> Dave,
>
> I'm an attorney who specializes in the regulation of First Amendment
> "free speech" on federal and state levels. For the most part, I haunt
> these newsgroups looking for advice and genuine ham comraderie.
>
> As long as I've subscribed to this newsgroup, I have seen anything, in
> my professional judgment, that violates any federal law (the body of law
> generally applicable to this forum). Your conclusion that illegal
> material has been propagated by this newsgroup is completely unfounded
> in both law and fact.
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> First, the advertisements you've read are called "spam"--generic,
> mass-mailers that hawk all kinds of services and products (often erotic
> material). The folks in this newsgroup have nothing to do with
> generating those messages. Threatening them with your imaginary
> prosecution is like threatening pedestrians who might have to pass by a
> porno theater, simply because the sidewalk is next to the obnoxious
> hawker who tries to entice adult men to join the "fun" inside. If
> anything, your beef is with the porno-hawker, not the readers of this
> newsgroup.
>
> Second, you have no legal beef anyway. You obviously don't know or
> understand the law. Take some time to read the Supreme Court free
> speech jurisprudence. Read and understand the obscenity standard in
> Miller v. California. Know that the Communications Decency Act
> contained unconstitutional, and therefore unenforceable provisions.
> Until you educate yourself as a citizen, you should probably abstain
> from rendering legal opinions about your fellow hams or anybody else for
> that matter.
>
> Finally, if you want to protect children, start with your own (if you
> have any). "Protecting" other people's children in the name of your
> superior moral judgment is something that the SS and Hitler did with the
> Hitler Youth. People must be permitted to consider all kinds of ideas,
> weigh the merits and decide for themselves. Democracy demands nothing
> less.
>
> The Internet is a wild place: all kinds of controversial ideas and
> images are floating around. People must be allowed to make their own
> INFORMED judgments. If those ideas and images scare you, don't look.
>

> By the way, don't bother threatening people in this newsgroup. I will
> always defend them from puritanical zealots like you.
>
> Stephen Portell
> KA8UKB

Steve ,, reread your second sentence. Me thinks you will correct it.

2801. WTB: KAM Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: George Daniel <danielg@avana.net>
Message-ID: <34d37b82.0@205.245.133.17>
Source record: 154943

Hello Everyone,
I would like to buy a Kantronics KAM Plus with the software for Pactor on board. Thanks for your reply to:

danielg@avana.net

--
Regards and God bless,
George, AB4KN

2802. All Yaesu FT-101 models and serial numbers shown here

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: aor@gteais.com
Message-ID: <886279060.1623523336@dejanews.com>
Source record: 154944
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

Here are all of the Yaesu FT-101 model numbers with serial numbers.
If you buy/swap/sell you MUST know the serial number.

Example: The lastest in the FT-101E series is worth MORE than one of the
early nones. Reason: There were 5 improved boards added! All "E" models
are not the same, no matter what the seller tries to tell you! A "LATE"
model E is worth more(identified by the serial number).

http://www.qsl.net/nw2m/ft101.html

==========
>
>From the FT-101 web page:
>
There are many models which proudly display the FT-101 logo.
Please be sure that you know which model you have, know its
operating capabilities, and limitations.

Normally, the longer the model number is, the less capabilities
it has for that model. The last 5 digits represent the serial
number. Any serial number prefix is for factory control and
routing. Here is the complete list:

FT-101 - "Early" model
1971, first offering in United States.
Serial numbers below 25,000.
Known for strong receiver overload and audio problems.
80-10 meter transceiver.

FT-101 - "Late" Model
Serial numbers above 25,000.
Major modifications to receiver, Regulator, IF and audio boards.
80-10 meter transceiver.

There were five FT-101 sub-models known: (based upon MK-160
160 Meter kit information)
Mark 0: Serial numbers 06000 and below. First
"Early" models during 1970.
Mark 0A: Serial numbers 06001 to 07991. Transitional.
Mark I: Serial numbers 08001 to 23999. Most common
"Early" model.
Mark II: Serial numbers 24000 to 24999. Transitional
models with 160M tank circuit.
Mark IIA: Serial numbers 25000 and up. First "Late" Models.

Beware: Early and Late model circuit boards may not be
fully interchangeable.

FT-101B - "Early" Model
Serial numbers below 6,000.
Improved IF (PB1183B), Audio (PB1315), and
Blanker (PB1292) boards.
160-10 meter transceiver.

FT-101B - "Late" Model
Serial numbers 6,001 and up.
Improved Regulator (PB1314A), IF (PB1180B), and
Audio (PB1315A) boards.
160-10 meter transceiver.

FT-101E
160-10 meter transceiver.
RF Speech Processor.
Three sub-models:
"Early" - S/N 15,000 and lower. (PB1494) Processor
"Mid" - S/N 15,001-20,500. (PB1534) Processor
"Late" - S/N 20,501 and up. (PB1534A) Processor, (PB1547A)
Regulator, (PB1183C) IF, (PB1315B) Audio,(PB1582) Processor.

FT-101EE
Economy FT-101E model.
All FT-101E specifications except,
No Speech processor (available as an option).

FT-101EX
Extreme Economy FT-101E model.
All FT-101E specifications except,
No Speech Processor (available as an option).
No DC Converter for Mobile use (available as an option).
No Microphone, DC cord, or 160M crystal.

FT-101ES
Special FT-101E model for Japan Market.
Single 6JS6C tube, 50 watt output.

FT-101F
Latest in the FT-101 series.
160-10 meter transceiver. 11 meters as AUX position.
Improved (PB1582) Noise Blanker.
Speech Processor and DC Converter.

FT-101FE Economy FT-101F model.
All FT-101F specifications except,
No Speech Processor (available as an option).

FT-101FX Extreme Economy FT-101F Model.
All FT-101F specifications except,
No Speech Processor (available as an option).
No DC Converter for Mobile use (available as an option).

No Microphone, DC cord, or 160M crystal.

There were no "A", "C", or "D" models ever produced.

Visit for more information: http://www.qsl.net/nw2m/ft101.html

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2803. Radio Control Programs....bad stuff?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: kvenl@dds.nl
Message-ID: <34d408ce.3040561@news.euro.net>
Source record: 154945
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.amateur.equipment

Hi there!

Well, I tried a lot of these so called 'rig control' programs BUT:
I was amazed how BAD they really are:
- inaccurate
- user unfriendly
- just 'bugging' around (full of bad bugs)

I tried (on my NRD535D):
- ScanCat Gold for windows (Is this program really ment for ease up tuning ....? Don't got it to work very good, and it locks up the serail port for other programs (after quitting it).
- RCON v2 is VERY BAD: full of bugs (BWC simply is sh*t); cannot expand the screen to max-size, just gets back to org size;refuses to read it's own dB; doesn't work with Klingenfuss 1996; levers just disappear; no possibilties for offset setting. Really DOESN'T support the NRD at all! Left out some main features
- Freq Manager 2.0 (Can someone please test programs on their quality there?? It's very inaccurate!) Full of misspelled words. CAT (the tuning itself) just doesn't work. But a great database!!!!!! Most features left out (BWS, ECSS etc)

- NRD6.2 The only positive thing I found (and started with) is NRD6.2 from Tom Whiteside... The only disadvantage is that the databases are limited to 7000 records each. So you have to chop the stuff up. And it's DOS based, but ok, who cares after all the other programs.

-Turbo 53x : And a fairly good program is that of Jan Arkesteyn: Turbo53x.Zip
It runs well under both windows, but the databases are somewhat limited...The conversion procedures with it are simply inhuman .... Im gonna see if there's something to do about it....Still I guess this program has the best perspectives for the windows-based users

The LAST TWO are the best for the NRD5x5 to my opion, and THEY ARE FREE!!!!
So, if you have a NRD, don't bother to buy any of these programs, but go for the free stuff.

Are there other programs out there that support the NRD535 or others good and do what they say???

Im curious to your experiences...

Thanks a lot

Kees van Engelen

2804. Re: FREE IC-706 MK II DSP !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <34D38907.F95FC8DC@ix.netcom.com>
Source record: 154946

Check this web site.

http://www.icomamerica.com/amateur/hf/dsp.html

Phil

2805. Re: *WTB: RS HTX-202 *BELTCLIP*

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: dirtmeat@aol.com
Message-ID: <19980131212501.QAA01689@ladder02.news.aol.com>
Source record: 154947

IF RADIO SHACK PARTS DEPT. CAN'T GET ONE FOR YOU YOU CAN CALL MAXON (WHO BUILDS THE HTX IN KOREA FOR RADIO SHACK) & ORDER THE BELT CLIP FROM THEIR RADIO # GMRS 210+3 . THIS IS THEIR COMMERCIAL GMRS HT THAT IS OTHERWISE IDENTICAL TO THE HTX-202. MAXON IS IN KANSAS CITY, MO. & MOST LIKLEY HAS AN 800 #......GOOD LUCK!

2806. Collins KW-1 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: chucks@pivotX.net
Message-ID: <34dd955b.27586189@news.agate.net>
Source record: 154948

I have a Collins KW-1 transmitter for sale. It is in excellent condition.
If you are interested, I will consider serious offers over the
phone. Reply via email only with your full name, callsign, address and
phone number. ABSOLUTELY NO DEALERS!!! (i.e. If you are a dealer
do not bother responding!)

Respond to email address below by removing the " Y " from the address:

chuck@agateY.net

2807. FS 6 meter low pass filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19980131213501.QAA14538@ladder03.news.aol.com>
Source record: 154949

It is better to install a Low Pass Filter before you meet
and talk with neighbors about your ham radio.
Designed / Built By JR KB5MER
6 Meter Low Pass Filter Models:
Model#1 Harmonic down 38 dB @ 75 MHZ
52 dB @ 100 MHz
58 dB @ 120 MHz
Handles up to 250 watts PEP $39.00
Model #2 Harmonic down 68 dB through 900 MHz.
Handles up to 2 KW PEP $60.00
* Insertion loss less than one (1) dB
*All part as built to with stand a 4 to 1 SWR
*All test were made into 50 ohm load
* Test made by Austin Radio Lab
Price plus $5.00 shipping & handling Con US.
kb5mer@aol.com
Thanks JR

2808. Re: I'm looking for these radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: _chip_@ct2.nai.net
Message-ID: <_chip_-ya02408000R3101981620440001@news.nai.net>
Source record: 154950

In article <6afvumloi1@nntp1.uunet.ca>, dan begin <holygost@netrover.com>
wrote:

> Hi all, I am looking for one of these radios.
>
> VX1R
> FT-50
> TH-79
>
> If you have one for sale, in a very good condition,
> good price, let me know!

I have an FT-50R for sale. It includes two battery packs and the drop-in
modules for the dual-port charger (but not the charger as I'm keeping that
for another radio). I hadn't advertised because I hadn't had a chance to
put together all the paperwork (which I'm sure I still have).

What price range were you thinking?

--
Chip G. (N1MIE)
- Technical Advisor to TRAUG
- Co-Chairman Technical Committee for NIDCS
<mailto:_chip_@ct2.nai.net> (remove "_" from urls)
<http://nw3.nai.net/~_chip_/>

2809. WTB: Wilson WR-1000 Rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <01bd2e90$33d976e0$6f4306d1@default>
Source record: 154951
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

```
Anyone have one of these forsale?
...or willing to sell??
Will pay reasonable $$$ for a good one,
with or without control box.
73,
Chuck...K1KW
```

2810. Re: Ham-Equip Digest V98 #120

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: sas@dnai.COM
Message-ID: <199801312147.PAA28519@rgate.ricochet.net>
Source record: 154952

Hello,

I'm interested in purchasing the following item, if available, and if it is what I think it is (faulty memory). Would you mind giving me a short description, and what bands it operates on?

> 12. Regency HR2B and GLB Digital $45.00
> Frequency Synthesizer, Service
> manual for HR2B and books on
> the GLB

Thanks for your time,

Steve, KE6STI

Steve Share
sas@dnai.com

2811. 900MHz cordless phone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: "D.B. Hansford" <dbh@sb.net>
Message-ID: <01bd2e93$2ddbed60$2ff333cf@default>
Source record: 154953

Any thoughts on how to extend the range ?
Thanks, D. B. Hansford.
dbh@sb.net

2812. Re: FREE IC-706 MK II DSP !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: steve <hershman@ix.netcom.com>
Message-ID: <34D39D60.63BF@ix.netcom.com>
Source record: 154954

Phil Wheeler wrote:
>
> Check this web site.
>
> http://www.icomamerica.com/amateur/hf/dsp.html
>
> Phil
Maybe Icom did this because of my apology to Gary Fiber.
Just kidding. I saw the IC-706 Mk II for $1244 (including coupon) at
3-4 USA Dealers. The sep cable plus free DSP is incredible.
The Yaesu FT-847 price should be announced any day. Perhaps the FT-847
is priced closer than we think to the IC-706 MKII and Icom wants to hold
its market share??
Steve NS1R

2813. FS: HP200LX 1Meg

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: "Lawrence M. Koga" <crshi@aloha.net>
Message-ID: <34D3A2D8.5D8F@aloha.net>
Source record: 154955
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

HP200LX 1Meg, 4Meg flashcard(compressed to 6 Meg), leather case, connectivity kit(serial adapter), all manuals. Kantronics packet software(installed on flashcard).

A+ condition, hinge very tight, keys very solid.

$ 375.00+shipping

Thanks,

Lawrence, NH6NJ

2814. Want Yaesu Filters for FT-1000 XF-C, D and E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <19980131223300.RAA11549@ladder02.news.aol.com>
Source record: 154956

```
Want to upgrade my FT-1000 to the D modle
need filters for the third stage IF XF-C, D and E
thanks
73
killo5joe@aol.com
```

2815. DXLOG-PAYL software???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: nx7u@primenet.com
Message-ID: <6b09fh$83k@nntp02.primenet.com>
Source record: 154957
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.dx

Does the vendor of DXLOG (PAYL software, Levittown, PA) still exist? I've called their listed phone number from their DXLOG demo for literally six weeks with never an answer or even a machine.

Scott NX7U@primenet.com

2816. icom tv adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: ted1920@aol.com
Message-ID: <19980131235200.SAA04783@ladder03.news.aol.com>
Source record: 154958

```
FS icom tv receive adapter tv-r7000$150...ted1920@aol.com
1920
```

2817. Help with ICOM R71

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: bodoh@dakota.net
Message-ID: <6b0b58cqq1@server2.dakota.net>
Source record: 154959

Hello,

I just bought a used ICOM R71-A and all works well except USB mode. All other modes work fine, but when I switch to USB - nothing - no sound at all, even though the USB light comes on. Any thoughts as to what to check first (and second, third...)? Thanks...

N0YGT

2818. Re: FREE IC-706 MK II DSP !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Paul Unterweiser <Xmind_games@earthlink.net>
Message-ID: <34D3BF68.4FE5@earthlink.net>
Source record: 154960

Any advice on where to check for the best price on the 706 mk II?

--

To reply, remove "x" from address.
Visit our webpage at:
http://home.earthlink.net/~mind_games/

2819. sneaky/slinky Ant.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <Pine.BSI.3.96.980131144512.8821A-100000@malasada.lava.net>
Source record: 154961

Army Mars Members here in Honolulu have come up with a novel little
Ant that seems to really work well in Condos and confined areas.
Take a 8ft length of 2 1/2" pvc pipe. Cut the pipe so that you can
wedge it between the ceiling and floor of your Apt. Drill a 1/4"
hole at the top and bottom of the pipe so that 1/4" wood dowels can
be inserted through the pipe to anchor the slinky to. Buy a regular
"original" slinky toy. This is the large (about 2 3/4" Diameter)
size and slide the slinky over the pipe. Secure it at both ends to
the dowels. Take a "gator" clip and connect to a wire then to the
center conductor of your coax feedline. Attach another piece of
wire to the shield of your coax line and ground it to the nearest
water pipe, or make it long enough to throw out of your balcony
and let it hang (if you have enough height where you live). This
will serve as a ground/plane in lieu of a water pipe. The approx
spot to connect the gator clip to feed your slinky ant is about
1" up from the bottom of the slinky coil for 7mhz. Or about 10"
up for 4mhz. You can use an antenna analyzer to get the best
tap point for minimum swr before keydown tuning. The slinky is
available at many toy stores like "Toys R Us" etc. They also
make a smaller diameter one that would be useful if creating a
sneaky slinky for VHF use. Remember the tap feedpoinnt will
vary greatly depending on how much you have to stretch out the
slinky to match your floor to ceiling space. Dont hold key
down for more than a few seconds at a time till you get the SWR
down to nil or you could damage your Xmtr output stages. A
antenna tuner would be a great asset in making these adjustments
until you find the right coil tap. Credit for this idea goes
to ABM6BT here in Honolulu.
Joe/KH6JF/ABM6JF

****
* jfenn@lava.net *
* Ham KH6JF (since '37) *
* MARS (AARS) ABM6JF (since '40) *
* WW2 Vet ARMY SIGNAL CORPS *
****

2820. Tempo One JPG

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Scott Oakland <Scott_Oakland@brown.edu>
Message-ID: <6b0hup$j49@cocoa.brown.edu>
Source record: 154962

I am looking for anyone who can find for me a photo/JPG/GIF of the
black-face Tempo One transceiver. Please email if you know. Thanks & 73

Scott WA1P

2821. FS: Kenwood TS-850-SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: "Ralph E. Smith" <wa4puf@eartlink.net>
Message-ID: <34D3CA78.26826575@eartlink.net>
Source record: 154963
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Just purchased a new Kachina. Have for sale Kenwood TS-850-SAT, as new, Yk-88SN-1 SSB filter, VS-2 voice synthesizer, hand mike, in original carton. Asking $1175.00. Price includes UPS ground shipment to continental 48 states. Serious inquires should e-mail to address below.

wa4puf@earthlink.net

Tnx wa4puf Ralph

2822. FS: lightweight comm headsets

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: scottada@freenet.columbus.oh.us
Message-ID: <6b0ir1$t2r@login.freenet.columbus.oh.us>
Source record: 154964
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have two dozen Foster lightweight commercial quality communications headsets for sale. The first batch of headsets soldout quickly and I was able to get more but at a slightly higher price (which is still a bargain). Each headset is fully adjustable with one foam padded earpiece/speaker and articulated electret mic. The connecting cable is three feet long with a standard 4-pin mic plug with index notch on the end. Included instruction sheet show 2 interface circuit diagrams for use with Kenwood, Yaesu, Icom and Radioshack radios. $7 each (plus $3 shipping) or 2 for $11 (plus $4 shipping) prepaid. E-mail me with questions or to get my address to send your order.

Thanks,
Scott Adams
scottada@freenet.columbus.oh.us

2823. FS ICOM IC2350 DUAL BAND

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: AL <k6djp@pacbell.net>
Message-ID: <34D3CCCF.1B3C@pacbell.net>
Source record: 154965

I have for sale an Icom IC2350 dual band mobile (2mtr-70cm)in very good shape.It has the optional dtmf and ctcss decode modules installed.$300
AL

2824. FS TS-180S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <34D3D0E4.3F1A@hauns.com>
Source record: 154966

Kenwood TS-180S all solid state 10-80M rig with WARC bands, 4 digital memories that give you 5 useable vfo's, and 100W output. One of the best kept secrets of Kenwood's radios. They were just too expensive, so not too many sold. This one just had a check up and tuneup, and works great. I removed the display tube for another station that was damaged in shipment. This has a good analog dial, or you can find a display tube and make the digital display work. Should sell with the display for $450, I will ship for $225. Bob

2825. Re: Smut and censorhsip...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <34D3A36E.268A333A@together.net>
Source record: 154967

Bravo,

but I fear words of reason and logic are often wasted on their intended
audience...

Besides, I don't think anybody here took him seriously.. hehe

Tom
KB1CGA

Stephen T. Portell wrote:

> Dave,
>
> I'm an attorney who specializes in the regulation of First Amendment
> "free speech" on federal and state levels. For the most part, I haunt
> these newsgroups looking for advice and genuine ham comraderie.
>
> As long as I've subscribed to this newsgroup, I have seen anything, in
> my professional judgment, that violates any federal law (the body of law
> generally applicable to this forum). Your conclusion that illegal
> material has been propagated by this newsgroup is completely unfounded
> in both law and fact.
>
> First, the advertisements you've read are called "spam"--generic,
> mass-mailers that hawk all kinds of services and products (often erotic
> material). The folks in this newsgroup have nothing to do with
> generating those messages. Threatening them with your imaginary
> prosecution is like threatening pedestrians who might have to pass by a
> porno theater, simply because the sidewalk is next to the obnoxious
> hawker who tries to entice adult men to join the "fun" inside. If
> anything, your beef is with the porno-hawker, not the readers of this
> newsgroup.
>
> Second, you have no legal beef anyway. You obviously don't know or
> understand the law. Take some time to read the Supreme Court free
> speech jurisprudence. Read and understand the obscenity standard in
> Miller v. California. Know that the Communications Decency Act
> contained unconstitutional, and therefore unenforceable provisions.
> Until you educate yourself as a citizen, you should probably abstain
> from rendering legal opinions about your fellow hams or anybody else for
> that matter.
>
> Finally, if you want to protect children, start with your own (if you
> have any). "Protecting" other people's children in the name of your
> superior moral judgment is something that the SS and Hitler did with the

> Hitler Youth. People must be permitted to consider all kinds of ideas,
> weigh the merits and decide for themselves. Democracy demands nothing
> less.
>
> The Internet is a wild place: all kinds of controversial ideas and
> images are floating around. People must be allowed to make their own
> INFORMED judgments. If those ideas and images scare you, don't look.
>
> By the way, don't bother threatening people in this newsgroup. I will
> always defend them from puritanical zealots like you.
>
> Stephen Portell
> KA8UKB

2826. Package Deal Ham and commercial

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Mike <mi_ke@hotmail.com>
Message-ID: <6b0q7b$25ig$1@news.gate.net>
Source record: 154968
Cross-posted to: alt.ham-radio.fm,alt.ham-radio.vhf-uhf,att.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I have the following for sale as a package:

Kenwood TM-721
2m (45 watts) & 440 (35 watts), cross band
repeat and wide band transcieve.
Includes TT Mic. Radio has scratches on case from
mounting, but works fine.

Icom 260
2m multi mode (10 watts) FM, AM, CW, SSB

MT1000 (2ea)
152-174 Mhz Includes quick charger and
new battery

MT1000 (1ea)
152-174 Mhz Includes new battery

I would like $1100 + shipping OBO

E-mail to mi_ke@hotmail.com

2827. Re: FS 6 meter low pass filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: "Anthony C. Cash" <tonycash@worldnet.att.net>
Message-ID: <6b0rsl$oao@bgtnsc02.worldnet.att.net>
Source record: 154969
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thanks for the Info Edward. I was just fixing to put out a request for
info on these babies. Think I will steer clear now.
73 de Tony, KD4K
Cumming, GA

Edward Beatty wrote:

> In article number: <19980131213501.QAA14538@ladder03.news.aol.com>,
> kb5mer@aol.com (KB5MER),....wrote:
>
> Watch out for this one!!! I tried to send one back for a refund
> because I did not think the quality was very good and also it arrived
> with BNC connectors rather that SO239. The guy wants a 25%
> restocking fee and more or less accused me of tampering with it when
> all I did was unwrap the thing. I decided to keep the device and
> proceeded to take it apart. I think it is constructed with _junk
> Box_ parts. BEWARE!!!!!
>
> :}It is better to install a Low Pass Filter before you meet
> :}and talk with neighbors about your ham radio.
> :}Designed / Built By JR KB5MER
> :}6 Meter Low Pass Filter Models:
> :}Model#1 Harmonic down 38 dB @ 75 MHZ
> :} 52 dB @ 100 MHz
> :} 58 dB @ 120 MHz
> :} Handles up to 250 watts PEP $39.00
>
> --
> ***Spam block*** _ALL_ mail to this account is bounced
> and/or dropped on the floor. I'm sorry.
>
> Best Regards

2828. FS - Bug - Japanese

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <34D3F4C9.19DA@sympatico.ca>
Source record: 154970

Made in Japan, Bug keyer. This one was distributed by Armaco years ago in Canada, I dont know who distributed them in the States. It is made with a weighted brown plastic base, and has a clear plastic top cover that fits over it. 2 1/2" x 6 1/2". In good shape. $65.00 plus postage.

2829. icom 706 seperation kit wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: jack <cmb@mc.net>
Message-ID: <6b0v43$l4v$1@usenet51.supernews.com>
Source record: 154971

```
i am looking for the seperation cable/kit for the icom 706
73 jack n9iif
```

2830. f.s. code quick course

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: jack <cmb@mc.net>
Message-ID: <6b0vtb$5p0$1@usenet87.supernews.com>
Source record: 154972

```
i have for sale the code quick course,6 cassettes book 3.5 course on hdd.
$30.00
73 jack
```

2831. Re: Smut in news group

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Big Ralph <bigr@slipnet.net>
Message-ID: <34D4206A.5D5C@slipnet.net>
Source record: 154973

dave henry wrote:
>
> What in the world is wrong with you people? The last few weeks have
> produced sex and smut referrals in your transmittals (i.e. fri,30 jan
> 98 volume 98 issue 113).
> THis CRAP comes into peoples homes and may be picked up by CHILDREN!
> I am no prude BUT, this is entirely inappropriate for anyone to do and
> is also illegal.

<snip>

Dave, you may not be a trolling atheist/agnostic, but you sure sound
like one. If you are earnest, be assured you aren't helping anything.

My seven cents worth.

Ralph

2832. for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: martev@vegas.infi.net
Message-ID: <34d39861.9154419@news.vegas.infi.net>
Source record: 154974

Yaesu FT890A, ex condx built in antenna tuner,keyer, (used at very slow speeds) <G> 12 volts, 100 watts asking $900 Any Offers? No antennas allowed here, so......

Marty

2833. TS-930S-AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Art Charette <k6xt@pacbell.net>
Message-ID: <6b1835dam1@nnrp4.snfc21.pbi.net>
Source record: 154975
Cross-posted to:
alabama.birmingham.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Kenwood TS-930S-AT
Fox-Tango 2.1 KHz SSB and 500 Hz CW sharp skirt filters
Excellent condition inside and out
Serial #4100395

I've owned this rig since the early 80's and am the second owner. It's been the second station in my shack since '91.

The rig has always had an aux 60 cfm whisper fan on it and I attribute the outstanding reliability to the extra fan - it's never failed on me, beyond light bulbs.

The rig comes with service manual, factory service bulletin sheets, cables I made to suit my station, many mod sheets from various sources some installed some not.

The original clacker amp keying relay is replaced with a nice quiet solid state switch I designed and installed in the original space, been running for years. It will cold-switch your QSK amp.

My revised station is a 2 rig computer controlled single op contest/dx station. I'm selling this great rig because unfortunately the 930 is not compatible with this setup.

$850.

Art K6XT
760-789-6470
k6xt@pacbell.net

2834. Yaesu FT-2400 Display garbled

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Chuck McMahan <cmcmahan@mint.net>
Message-ID: <6b2dkgpai1@garnet.mint.net>
Source record: 154976

Anybody else had a problem with the display?

All of sudden without warning, it has gone to garbled non-sense.

As far as I can tell the radio is still working correctly, with a little guess work and recollection of button sequences and so forth I can get on to the preprogrammed frequencies, but the display is totally scrambled, no it is not just some of the LCD elements not working, it is just scrambled up?

Anybody seen this before, cheap or expensive fix???
Thanks
Chuck
KB1CDA

2835. NEEDED: Diode - UM9401

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: wwest@xnet.com
Message-ID: <34D40027.73DC@xnet.com>
Source record: 154977

I am in search of an UM9401 diode to repair my Alinco DR-600. That little puppy sure does get hot and many long winded Q's have take a toll on that diode. The diode sits between the RF power transistor and antenna connector.I have looked through a couple of mail order parts catalogs and could not find the part.

If you can help either e-mail me direct of post via newgroup.

Thanks,
Wayne N9OGE

2836. Mint DX-20 Heath FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <34D2F347.1D4E@earthlink.net>
Source record: 154982

I have a very, very, nice Heathkit DX-20 for sale can be seen at http:/home.earthlink.net/~docky It is in operation have made several contacts recently...Needs no restoration what so ever...take a look and make me an offer...73 Gary K0IMJ look under "transmitters"

2837. Cap tester FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <34D3053B.2418@earthlink.net>
Source record: 154983

Heathkit IT-22 very nice unit looks and works like new, can be seen at
http://home.earthlink.net?~docky

2838. Want Yaesu Filters for FT1000, XF-C, D and E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <19980131002200.TAA17770@ladder03.news.aol.com>
Source record: 154984

I need the 2.4, 2.0, and 500 CW filters for the third IF stage to upgrade
My FT-1000 to the D modle.
thanks
kilo5joe@aol.com
K5JOE

2839. Electronic Test Equipment moving sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Metric <metric@ix.netcom.com>
Message-ID: <01bd2ddf$5f028700$49ac5ccf@valued-customer>
Source record: 154985

Metric is having a sale on about 100 surplus items.
Minimum bids are $25 and sale ends 2/4/98. Check it out at
http://www.metricsales.com/htm/moving_sale.htm
Call Charles at 800-432-3424 with questions.

--
Metric Equipment Sales - Value Leader in Electronic Test Equipment
351 A. Foster City Blvd., Foster City, CA 94404
Tel: (650) 513-8939 Fax: (650) 341-8874
E-mail: quotes@metricsales.com URL: http://www.metricsales.com

2840. WTB: Kantronics Ham-Text or AEA MBA-TOR cartridge for C-64

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: te@4u.net
Message-ID: <34d27a5a.10083210@news.concentric.net>
Source record: 154986
Cross-posted to:
rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am looking for either a Kantronics Hamtext cartridge or an AEA
MBA-TOR cartridge for the Commodore 64 computer. I would also be happy
just getting a copy of either program on a commodore floppy disk. I
want to get my old C-64 back running for RTTY use. I am also looking
for an AEA CP-1 RTTY interface with manual. Would also consider a
CP-100. Please reply via email.
--
Tim, K8TJ

2841. repair shop

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Pierangelo Braguti <pier@dinet.it>
Message-ID: <6atskc$ons@everest.vol.it>
Source record: 154987

someone send information for a repair radio equipment shop.
pier @dinet.it

2842. Re: FT-920 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: "Thomas C. Hering" <thering@mpcs.com>
Message-ID: <01bd2de9$0c3e95e0$63e2d7cc@thering>
Source record: 154988

Hi,
Good rig, and they dropped the price. I don't think it is very good for cw
though. (The AGC pumps a lot) maybe the cw filter would help.
Gud luck...KC4VZ

L. J. Shepherd <ljs@west.net> wrote in article
<6aino4$j5v@daffy.sb.west.net>...
> I'm considering the purchase of Yaesu's FT-920 and would appreciate any
> comments from current or past owners of this unit. Thanks.
>
>

2843. WTB- Yaesu FT-51

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19980131020401.VAA04101@ladder03.news.aol.com>
Source record: 154989

Looking for a FT-51 w/ extended transmit-receive mod done- For Immediate purchase, pls e mail me

2844. Kenwood TS 520S FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: jaclinhide@aol.com
Message-ID: <19980131023300.VAA26924@ladder02.news.aol.com>
Source record: 154990

HF Transceiver. Very low hours, original owner. 10, 15, 20, 40, 80, & 160 meters and WWV. Excellent condition, $400. Email if interested.

2845. Re: FT-920 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: philrut1@aol.com
Message-ID: <19980131030501.WAA02345@ladder02.news.aol.com>
Source record: 154991

>Good rig, and they dropped the price. I don't think it is very good for cw
>though. (The AGC pumps a lot) maybe the cw filter would help.

Mine works just great on both phone & cw, and the AGC doesn't pump at all. :-)

73--Phil (K1HS)

2846. *WTB: RS HTX-202 *BELTCLIP*

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19980131032400.WAA05448@ladder02.news.aol.com>
Source record: 154992

Hey there...

I am posting this message for a friend, he is looking for a belt clip (which also acts a heat sink) for the Realistic HTX-202 2 Meter HT. Perhaps you have one from a old "junked" 202? Please contact me and I will give you his phone number. His call is N3YMT. If you have a belt clip (to sell), please e-mail me back. Thank you.

73 DE N3ZVM
http://members.aol.com/EugeneD

2847. HR-12 Radar Gun

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: SunFun <eeckhout@frontiernet.net>
Message-ID: <34D2C4F9.7865@frontiernet.net>
Source record: 154993

For sale...

Kustoms HR-12 radar gun. K-band
Used, but Calibrated & working
moving or stationary mode.
includes suitcase. $250.00

John , KF2VW (716) 352 8713 Roch. NY

2848. FS: Icom IC-735, IC-T2A, MFJ-949E.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <ukxA.125$vh1.2126766@carnaval.risq.qc.ca>
Source record: 154994

Cleaning the shack:
Icom IC-735 HF all mode in perfect working order. Serial number is 07674. No filter. Receives and transmits from 100 khz to 30 mhz. Comes with hand microphone, power cable, instruction manual, and original box. Appearance 9 out of 10.
Shipped insured to your door for $600.00 U.S.
Also MFJ-949E antenna tuner in perfect condition. Comes with original box, instruction manual and original bill of sale. Shipped insured to your door for $100.00 U.S.
Will not sell the tuner before the Icom is sold.
Also brand new Icom IC-T2A 2 meter ht with HM-46 external microphone, comes with original box, instruction manual and 8 rechargeable nicads. This combination is worth $215.00 U.S. , I am asking $150.00 U.S. shipped insured to your
door.
73 de VE2CJW
Quebec, Canada
morinm@csgoeland.qc.ca

2849. F.S. CORRECTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: kf4usg@aol.com
Message-ID: <19980131041400.XAA25141@ladder03.news.aol.com>
Source record: 154995

INCORRECT PRICE LISTED IN ORIGINAL POST.....
HERE IS THE CORRECT COPY

ADI AT-200 2M HT - Programmable, 20 memory channels, extended receive, encode / decode, DTMF, excellent condition - original box, manual, nicad battery, wall charger - $125

Greg
kf4usg

2850. FS: 1950's Reel to Reel by Ampro

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <6au8nn$8f6$13@csu-b.csuohio.edu>
Source record: 154996

A CLASSIC COLLECTABLE VINTAGE AMPRO REEL TO REEL RECORDER

I can email a color photos of the unit for your
review, if you wish in the .jpg file format.

AMPRO CORP MODEL 758 TWO SPEED HI-FI REEL TO REEL TAPE
RECORDER -- MID 1950'S IN NICE PHYSICAL SHAPE
ORDER, but will need apparently minor adjustments & lube.

- GREAT 1950'S ERA BEAUTIFUL STYLING & DESIGN WITH:

- GREAT UNIT FOR REEL TO REEL COLLECTORS OR FOR SOMEONE
WHO JUST WANTS A GOOD OLD FASHIONED HIGH QUALITY MONO
UNIT.

The interior panel is like new and the case is very good with a
few scratches on the bottom and some minor dings, etc, but very
minor for a unit of this age. We're talking about 40+ yrs!

Unit needs adjustment/attention--The playback is sluggish at either
speed,
thus slurring the words, etc. This will require attention.
Have a copy of the SAMS PHOTOFACTS repair manual for it.

$75 plus U.S. Parcel Post Insured shipping cost, which isn't
much. I'll pack it free.

I can email a color photos of the unit for your
review, if you wish in the .jpg file format.

Thank you.

2851. operating in the United Arab Emirates - for an expat??????? UAE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Paul Newman <pauln@ozemail.com.au>
Message-ID: <6aua8t$b7i$1@droppa.tpgi.com.au>
Source record: 154997
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

would appreciate any info on whether a non national can obtain a license or
can operate in the UAE? i currently have an australian license(vk8pn) and a
UK license (g4kim) - i am an australian citizen and may soon be transfered
to the uae for a 2 yesr stint
many thanks
paul
vk8pn

2852. FS 2 Scanners Heathkit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <34D34F27.3DAE@earthlink.net>
Source record: 154998

I have two GR-110 for sale see at http://home.earthlink.net/~docky great price!

2853. Re: *WTB: RS HTX-202 *BELTCLIP*

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34d6b557.54957571@news>
Source record: 154999

On 31 Jan 1998 03:24:20 GMT, teenham@aol.com (Teen Ham) wrote:

>Hey there...
>
> I am posting this message for a friend, he is looking for a belt clip (which
>also acts a heat sink) for the Realistic HTX-202 2 Meter HT. Perhaps you have
>one from a old "junked" 202? Please contact me and I will give you his phone
>number. His call is N3YMT. If you have a belt clip (to sell), please e-mail
>me back. Thank you.
>
>73 DE N3ZVM
>http://members.aol.com/EugeneD

Did you inquire about it at Radio Shack? They may be able to order one
for your friend if you don't get any responses here. It can't be very
expensive.
--

Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

2854. Hand Held HF SSB tri-band Radio.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: bri2294@aol.com
Message-ID: <19980131053700.AAA07969@ladder03.news.aol.com>
Source record: 155000

For the man who has everything and wants even more!
Tokyo Hy power labs Ht750 (This radio is not available in the US)
>Tri band HF hand held multi mode transceiver
>SSB/Phone and CW 6-15-40 meter Qrp operation.USB/LSB/CW
>Digital VFO w/ display. Full band coverage.Phone and CW
>New in box with power/ charge cord,antennas,manual,schematics..
>This radio is the ultimate SSB Hand held for portable field HF operations.

$750.will ship.
>Bri2294@aol.com

2855. ? Alinco DJ-C1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: rlpatton@aol.com
Message-ID: <19980131061500.BAA01495@ladder02.news.aol.com>
Source record: 155001

I recently purchased the Alinco credit card size DJ-C1 2M HT. Pretty cool little radio, but I have noticed an annoying "ringing" noise after releasing the transmit key. It fades quickly but is very noticable immediately after releasing the key.

Anyone else notice this?

thanks,
Ron Patton
KD3ZT

2856. Re: ? Alinco DJ-C1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Hefsius Emmeltien <bloxmo@empixxe.net>
Message-ID: <01bd2e18$196febe0$669192ce@default>
Source record: 155002

This is a not too uncommon occurrence in Alinco units. It is magneto electric tinnitus interruptus. It is caused by proximity of dielectrical fissure resistant empaths to the volatile circuit multipaths in the Alinco. It can often by cured by rubbing the unit with a corduroy swatch.

Rlpatton <rlpatton@aol.com> wrote in article <19980131061500.BAA01495@ladder02.news.aol.com>...
> I recently purchased the Alinco credit card size DJ-C1 2M HT. Pretty cool
> little radio, but I have noticed an annoying "ringing" noise after releasing
> the transmit key. It fades quickly but is very noticable immediately after
> releasing the key.
>
> Anyone else notice this?
>
> thanks,
> Ron Patton
> KD3ZT
>

2857. Re: Yeasu FT8100 and computer interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Plenule Fremsike <flemarn@hotmill.net>
Message-ID: <01bd2e1a$c49d1c20$669192ce@default>
Source record: 155003

Yeasu has an FT8100??? What a coincidence, so does Yaesu. I wonder if they both can use the ADMS-2D software?? I see you have an IC820. Would that be made by ICAM??

Jim (N8XYN) <jim.n8xyn@worldnet.att.net> wrote in article <6asr01$b2f@bgtnsc02.worldnet.att.net>...
> Can anyone tell me if the 8100 can interface with a PC, and if so where can
> I find the software? I have a friend with that radio and If I can find the
> software for him I might be able to talk him into building an interface for
> my IC820 at the same time ;)
>
> TNX
>
>
>
>

2858. WANTED KENWOOD TS 430 V INFO!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Swtempo@worldnet.att.net
Message-ID: <6aulim$cct@bgtnsc02.worldnet.att.net>
Source record: 155004

I'm looking for any and all mods and info on this rig.
Is this rig the same as the 430 S???
Will the mods I've found for the 430 S work for this rig??
Please email or post any info or links to web pages you may have.
Thank you very much!!

email swtempo@worldnet.att.net

2859. Re: *WTB: RS HTX-202 *BELTCLIP*

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: rcrusoe@aol.com
Message-ID: <19980131080901.DAA12086@ladder02.news.aol.com>
Source record: 155005

In article <34d6b557.54957571@news>, orion@xyznycap.rr.com writes:

>
Did you inquire about it at Radio Shack? They may be able to order one
for
>your friend if you don't get any responses here. It can't be very
expensive.
>
--

I'm looking t mine as I write this. It would be no big deal to make one. If Rat Shack will order one for you, it probably will be a buck or so as it is just a poece of sheet stock with a bend and a couple of holes in it. For now, just cut a piece 1 3/4" x 5" out of a heavy guage cookie sheet, drill two holes for the screws 3/8" from the end, attach the thing pointed upwards, and bend it down over a pencil or something, then bend 3/8" of the end outwars slightly. That will at least give you an effective heatsink.

73 EVRBDY DE AB5VH (Robinson)
From the Beautiful Lower Rio Grande Valley
In the Great State of TEXAS
dit diddy-dit dit.....

2860. Re: WANTED KENWOOD TS 430 V INFO!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <19980131120801.HAA21921@ladder02.news.aol.com>
Source record: 155006

The TS-430V is the QRP version of the TS-430S. Many Kenwood HF products are built in both "S" (high power-100 watts) and "V" (QRP-10 watts) versions.

73 de N2EY

2861. Motorola Pulsar mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: kb7pat@hotmail.com
Message-ID: <886247930.374472719@dejanews.com>
Source record: 155007

I am looking for manuals and/or schemitics for a
Motorola Pulsar mobile radio Model# T1776A ser#RR686K
thanks

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2862. WTB - HF station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Don Snodgrass <donsno@texas.net>
Message-ID: <6av72v$1hh$1@news3.texas.net>
Source record: 155008

Just getting back into Amateur Radio after a two year absence. Need a complete station preferably built around a late model Kenwood, Yaesu or Icom.... something like a Kenwood 850, Kenwood 870, Yaesu 920 or the like. Would be especially interested in a purchase opportunity within 200 miles of San Antonio.

73,
Don
KM5IC

>>

Don Snodgrass
8606 Connemara Drive
Fair Oaks Ranch, Texas 78015
(830) 981-2437
donsno@texas.net
http://lonestar.texas.net/~donsno

Director of Technical Support
Automated Legal Systems Inc.
tech@prodoc.com
http://www.prodoc.com

<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<

2863. Center frequencies (and decoders)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: kvenl@dds.nl
Message-ID: <34d35d52.645829@news.euro.net>
Source record: 155009
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.amateur.equipment

Hi all!

If you (have) use(d) a decoder for util stations or other dig signals,
what is the center freqeuncy you use?
Just inquiry (curious)...

Thanks!

Kees van Engelen

The Netherlands

2864. Re: operating in the United Arab Emirates - for an expat??????? UAE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <34D32858.5408@ix.netcom.com>
Source record: 155010
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Paul Newman wrote:
>
> would appreciate any info on whether a non national can obtain a license or
> can operate in the UAE? i currently have an australian license(vk8pn) and a
> UK license (g4kim) - i am an australian citizen and may soon be transfered
> to the uae for a 2 yesr stint
> many thanks
> paul
> vk8pn

Hi Paul -- OH2MCN has a page devoted to information on licensing abroad
for radio amateurs at URL:
http://www.clinet.fi/~jukka/license.html

73
Rod in San Diego
--
AC6V INDEX TO DX AND HAM RADIO
FEATURING 70 PAGES AND 2000 LINKS
http://pw2.netcom.com/~ac6v/pageas.html

2865. FS: RFConcepts 4-310 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <34D32B34.350C@mbl.edu>
Source record: 155011

I have a mint 440 amp (less than 1/2hr use)up to 30Win 100Wout w/preamp,
also has Mirage Remote control head interfaced to it for remote mounting
in shack etc. 225.00

2866. ICOM 701 Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: crslex <crslex@iglou.com>
Message-ID: <EnnL35.4J1@iglou.com>
Source record: 155012

I recently purchased an Icom IC-701 that has a bit of a problem. When it is first powered up, the PLL is not locking on frequency. The frequency shifts violently up and down +- 2Khz or so. Then after about 4 or 5 minutes it stabilizes and then it is rock solid with absolutely no detectable drift. It does this every time regardless of band, frequency or mode. Would prefer comments from those who have owned this same model radio and have had to correct this problem or from qualified service techs.
Thanks.....KB4AEP

2867. Re: Smut in news group

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: richm@mulveyr.roc.servtech.com
Message-ID: <slrn6d6ein.3qc.richm@ll.aa2ys.ampr.org>
Source record: 155013

On 30 Jan 98 22:21:34 GMT, dave henry <drh1616@pikeonline.NET> wrote:
>What in the world is wrong with you people? The last few weeks have
>produced sex and smut referrals in your transmittals (i.e. fri,30 jan
>98 volume 98 issue 113).
>THis CRAP comes into peoples homes and may be picked up by CHILDREN!
>I am no prude BUT, this is entirely inappropriate for anyone to do and
>is also illegal.
>I expect in the future you will prevent such things from being
>transmitted on your service. Should you not do so I will refer to to the
>PROPER AUTHORITIES for any and ALL appropriate action to prevent you
>from sending smut on the net. I also expect and acknowledgment that you
>have received this communication in a timely manner.

Time to get a clue, David - the people who spam newsgroups don't read responses
on them. Nor to they care whether children see their postings. Nor
do they care that a lot of people don't like them - porn is just about
the only commerce on the internet that actually makes money.

If you don't want to see it, then do what most everyone else has resorted
to - get a real newsreader, and filter out the spam.

2868. yaesu ft-8000r for sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: ac6ja@aol.com
Message-ID: <19980131152001.KAA09007@ladder02.news.aol.com>
Source record: 155014

i have for sale a yaesu ft-8000r dual band mobile transceiver in mint condition. it comes with the optional CTCSS tone decode board installed and i also performed the extended tx/rx mods. this radio has wideband receive to 1.3ghz. i will also include the ADMS-2c programming software and cable so that you can program the radio and all its memory channels via a PC! much easier than doing it from the front panel!! am asking $450.00 OBO and will ship! let me know if interested.
thanks!

Mike AC6JA

2869. alinco dr-610t for sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: ac6ja@aol.com
Message-ID: <19980131152301.KAA20699@ladder03.news.aol.com>
Source record: 155015

i have for sale an alinco dr-610t in mint condition. also installed is the optional CTCSS tone decode board and the extended tx/rx mods. radio comes with all original boxes, manual, bracket, etc. radio is 1200/9600 baud packet ready.
am asking $400.00 OBO and will ship.
let me know if interested.
thanks!

Mike AC6JA

2870. FS: Kenwood TS-440S & Astron PS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: curtmon@digital.net
Message-ID: <6avhn9$q43$1@ddi2.digital.net>
Source record: 155016

I have a TS-440S in excellant condition with very little air time.
It was used primarily as an SWL receiver. $550. Also Astron AS-35M(metered)
power supply for $100.

Call 1-407-724-2459 evenings EST.
email at curtmon@digital.net
Regards,
Curtis WA4NCK

2871. WTB: Icom AG35 MM Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <34D34A07.3798@mbl.edu>
Source record: 155017

Looking for the AG35 440MHZ MM preamp, physical condition not critical,
but of course must work.

2872. -FS- Service&operating Manuals Kenwood+others

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <6avjqr$94r$1@nu-informer.alliance.net>
Source record: 155018
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

For Sale....

All Manuals are originals, (no photocopys).

Kenwood TS-700S Operating Manual $10.00

Kenwood TM-721A/E Service Manual $16.00

Kenwood TH-25A/AT/E Service Manual $14.00

Kenwood TM-3530A/2570A/2550A/2530A
operating Manual $8.00

Kantronics KPC-4 Tech.Referance Manual $4.00

Realistic Pro-2021 Scanner Owner's Manual $5.00

All are Clean and complete....

....I also need $2.00 shipping.(USA48)

Email me...

Ron Sibbitt N8LMT
Croswell, MI 48422
E-Mail n8lmt@x2.alliance.net

2873. Ad

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: ke4bmt@hotmail.COM
Message-ID: <19980131170504.29744.qmail@hotmail.com>
Source record: 155019

Trade Kenwood TS690S;

Kenwood TS690S with auto antenna tuner, mike, boxes, both operating and service manuals. In 9++ condition. Like to trade for an General Coverage Receiver ie. Drake R8A/B, NRD 535D, AOR 7030 or e-mail with what you have.

73's de Bob, KE4BMT 912-383-0450

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Get Your Private, Free Email at http://www.hotmail.com

2874. FS Collins gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: pm <paddy@garlic.com>
Message-ID: <34D3592F.FA55398D@garlic.com>
Source record: 155020

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Collins Gear
Have S Line and KWM2 and misc stuff
Please E Mail for list if interested
Tnx and 73
KD6YN

Paddy
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2875. -FS- DAIWA CN-720B SWR/Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <6avl56$96k$1@nu-informer.alliance.net>
Source record: 155021
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

For Sale:
Daiwa CN-720B cross-needle SWR/Power meter.
covers 1.8Mhz thru 150MHZ. Three power ranges, 20/200/200
forward and 4/40/200 reflected. This is the model with
the BIG meter. 7"x4ï¿½"x5" has SO-239 connectors. It is in
mint condition!! with original box. $ 160.00
----plus $5 for shipping usa/48.----

Ron Sibbitt N8LMT
Croswell, MI 48422
E-Mail n8lmt@x2.alliance.net

2876. Wanted- Yeasu FT-51 or ICOM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19980131172900.MAA26560@ladder02.news.aol.com>
Source record: 155022

Looking for FT-51 with extended receive/transmit mod done, or an ICOM with the same properties. Pls e mail me, thanks

2877. FS FT-102

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <34D35329.56B1@hauns.com>
Source record: 155023
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an absolutely like new Yeasu FT-102 will all relay mods and matching speaker/patch. This rig looks like the day it was born, and works super. Has the vbt,if shift, etc. Will put out 200W from the 3 6146's all day long. Will sell this beautiful and useful rig for $575.

2878. Smut and censorhsip...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: "Stephen T. Portell" <portell@azstarnet.com>
Message-ID: <34D362BB.26C4@azstarnet.com>
Source record: 155024

Dave,

I'm an attorney who specializes in the regulation of First Amendment "free speech" on federal and state levels. For the most part, I haunt these newsgroups looking for advice and genuine ham comraderie.

As long as I've subscribed to this newsgroup, I have seen anything, in my professional judgment, that violates any federal law (the body of law generally applicable to this forum). Your conclusion that illegal material has been propagated by this newsgroup is completely unfounded in both law and fact.

First, the advertisements you've read are called "spam"--generic, mass-mailers that hawk all kinds of services and products (often erotic material). The folks in this newsgroup have nothing to do with generating those messages. Threatening them with your imaginary prosecution is like threatening pedestrians who might have to pass by a porno theater, simply because the sidewalk is next to the obnoxious hawker who tries to entice adult men to join the "fun" inside. If anything, your beef is with the porno-hawker, not the readers of this newsgroup.

Second, you have no legal beef anyway. You obviously don't know or understand the law. Take some time to read the Supreme Court free speech jurisprudence. Read and understand the obscenity standard in Miller v. California. Know that the Communications Decency Act contained unconstitutional, and therefore unenforceable provisions. Until you educate yourself as a citizen, you should probably abstain from rendering legal opinions about your fellow hams or anybody else for that matter.

Finally, if you want to protect children, start with your own (if you have any). "Protecting" other people's children in the name of your superior moral judgment is something that the SS and Hitler did with the Hitler Youth. People must be permitted to consider all kinds of ideas, weigh the merits and decide for themselves. Democracy demands nothing less.

The Internet is a wild place: all kinds of controversial ideas and images are floating around. People must be allowed to make their own INFORMED judgments. If those ideas and images scare you, don't look.

By the way, don't bother threatening people in this newsgroup. I will always defend them from puritanical zealots like you.

Stephen Portell
KA8UKB

2879. Shack Cleaning Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-01-31 00:00:00 UTC
From: boyd@humboldt1.com
Message-ID: <34d8617d.41077124@news2.humboldt1.com>
Source record: 155025

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Idems for sale:
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1. Bird Dummy Load (NEW). $250.00
600 Watt Continuous
DC to 3000 MHz
Book and shipping box

2. Bird 43P PEP Watt Meter With $425.00
New Leather Case and 7-Slugs
250H, 500H, 5000H, 10C, 100C
25A & 100D and Book. (sell slugs
with meter only)

3. MFJ 1278 Packet/All-Mode TNC $125.00
Packet, CW, SSTV, RTTY, AMTOR
3-Books and PS & patch cord

4. Autek WM-1 PEP Watt-Meter (NEW) $80.00
PS and Book

5. Jennins Vacuum Variable $75.00
1000 PF @ 3KV

6. Yaesu 101-EE Very Clean, with $300.00
CW filter Book and Hand Mic.
Very late SN. Works Very Well.

7. HeathKit HW-12A with AC & DC $150.00
power supplys. Good Cond.

8. Yaesu FC-700 Antenna Tuner $100.00
Has built-in Watt Meter,
Dummy Load, By-pass Switch
Matches FT-757GX, FT-707
and others of that size.

9. Icom HM-14 Touch Tone Hand Mic. $45.00
(NEW)

10. Sure 444D Desk Mic wired for $45.00
Icom with 8 pin plug.

11. Drake High Patch, Hybrid $30.00
Phone Patch

12. Regency HR2B and GLB Digital $45.00
Frequency Synthesizer, Service
manual for HR2B and books on
```

the GLB

13. General Radio 220 Variac 2KV $50.00
9 Amp.

All ideams include shipping to lower 48.

Reply to: boyd@humboldt1.com

Phone: 707-839-5228

Thanks,
Boyd N6DMF